

U.S. Department of Transportation

National Highway Traffic Safety Administration

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UM-3713-98 1998 Pontiac Grand Am

In-depth Vehicle Occupant Report

The University
of Michigan
Transportation
Research Institute



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The crash investigation process is an inexact science which requires that physical evidence such as skid marks, vehicular damage measurements, and occupant contact points are coupled with the investigator's expert knowledge and experience of vehicle dynamics and occupant kinematics in order to determine the pre-crash, crash, and post-crash movements of involved vehicles and occupants.

Because each crash is a unique sequence of events, generalized conclusions cannot be made concerning the crashworthiness performance of the involved vehicle(s) or their safety systems.

UM-3713-98

Case Vehicle (A): 1998 Pontiac Type: Grand Am SE, 2-door coupe

Driver: 20-year-old female

CDC: 12-FDEW-2

Veh. (B): 1996 Ford

Type: Ranger XL, 4 x 2 pickup

Driver: 20-year-old male CDC: 99-ØØØØ-Ø

Situation

(Slide 1) Case vehicle (A) was traveling at a driver-estimated speed of 75 kph in the left westbound lane of a (slide 2) four-lane asphalt road. It was daylight, the sky was cloudy, but the road surface was dry and in good condition. Vehicle (B) was traveling west at an unknown speed in front of case vehicle (A) and behind vehicle (X). When traffic stopped in the left westbound lane in front of vehicle (B), the driver of vehicle (B) slowed down and went into the right westbound lane to avoid being struck in the rear by case vehicle (A). The driver of case vehicle (A) also steered into the right westbound lane and struck vehicle (B) in the rear with its front. The driver of vehicle (B) had been drinking and a PBT test revealed a blood alcohol level .07 percent. Damage to the rear of vehicle (B) was minor, and it was driven from the accident scene.

Using the WinSMASH accident-reconstruction program (slides 3, 4, 5 and 6) and the averaged c-values measured at the level of the bumper and (slide 7 and 8) the upper radiator support, the following Equivalent Barrier Speed was calculated for case vehicle (A):

·		Calculated Velocity Change - kph (mph)		
Vehicle	Variable	Total	Longitudinal	Latitudinal
Case Vehicle (A)	EBS	20 (12)	-19 (-12)	-3 (-2)

Exterior Damage

(Slide 9) Damage to case vehicle (A) was moderate. Direct contact length of 139 cm extended the entire width of the damaged front bumper. (Slide 10) The maximum crush was 31 cm to the right upper radiator support. In the front, (slides 11 and 12) the grille, both headlight assemblies, the hood, and (slide 13) the hood latch were damaged, and the hood latch was jammed

closed. The rear edge of the hood was elevated, but it did not contact the undamaged windshield. (Slide 14) There was no left-side damage, (slide 15) but the wheelbase was increased 4 cm. (Slide 16) There was no right-side damage and (slide 17) there was no significant change in the wheelbase.

Interior Damage

(Slide 18) This vehicle was equipped with steering-wheel and (slide 19) passenger frontal-impact airbags, which deployed. (Slides 20 and 21) There was no damage to the steering-wheel rim or spokes, and no apparent rotation of the steering column. (Slides 22 and 23) The upper instrument panel and upper vent outlets were damaged due to the passenger airbag deployment. (Slides 24, 25, 26, 27, 28 and 29) There was no observable interior damage.

Occupant Injuries and Kinematics

(Slide 30) The 5-ft, 4-in, 90-lb 20-year-old female driver was not wearing the available three-point belt, (slide 31) but the untethered next-generation airbag deployed. Prior to impact, she reportedly had her right foot on the brake pedal and her hands at the 10 and 2 o'clock positions on the steering-wheel rim. She sustained strained and swollen right forearm and upper arm, probably due to bracing (steering-wheel), or possibly due to contact by the deploying airbag.

The 6-ft, 4-in, 220-lb 25-year-old male right-front passenger was wearing the three-point belt and the frontal-impact airbag deployed. During the frontal impact, he moved forward into the belt restraint and airbag and did not sustain any injuries.

(Slide 32) The 5-ft, 4-in, 120-lb 18-year-old female rear-center passenger was wearing the available lap belt. She was sitting sideways with her feet behind the drivers seat. She did not sustain any injuries during the frontal impact.

(Slides 33, 34 and 35) The attached tables summarize the injuries sustained by the female driver, the right-front passenger, and the rear-center passenger.

Occupant: Driver Restraints: 3-point belt not worn, airbag deployed

Age: 20 years Stature: 163 cm (5 ft 4 in)

Sex: Female

Mass: 41 kg (90 lb)

		Injury Source		
Injury Description	A.I.S.	Definite	Probable	Possible
Strain and swollen right arm, from wrist to shoulder	1		Steering wheel (bracing)	Airbag
				·
Maximum A.I.S. Level	<u> </u>			1
	,			
Injury Severity Score	1 1			
	1			

Occupant: Right front Restraints: 3-point belt worn and airbag deployed

Age: 25 years Stature: 193 cm (6 ft 4 in)

Sex: Male

Mass: 100 kg (220 lb)

Injury Source			
A.I.S.	Definite	Probable	Possible
<u>0</u>			
0			
	Q	<u>0</u>	A.I.S. Definite Probable O

Occupant: Center rear Restraints: Lap belt worn, sitting on seat sideways with feet behind drivers seat

Age: 18 years Stature: 163 cm (5 ft 4 in)

Sex: Female

Mass: 54 kg (120 lb)

icet beimit difvers seat		Injury Source			
Injury Description	A.I.S.	Definite	Probable	Possible	
No injury					
Maximum A.I.S. Level	0				
Injury Severity Score	<u>0</u>				
mint out out	-				

VERSION 05 1996

ADMINISTRATIVE

AD-1

TEAM CODE

ACCIDENT ID

VEHICLE NUMBER

MODULE

FORMAT

FORM VERSION

NO. OF CASE VEHICLES IN ACCIDENT

NUMBER OF SLIDES

TEAM REPORT NUMBER

SPECIAL STUDY

(00) None

(01) Offset Frontal

(98) Not Applicable

DATE OF FIELD INVESTIGATION:

INVESTIGATOR:



LOCATION WHERE VEHICLE WAS EVALUATED:

Michigan

CIRCLE PHOTO RECORDS MADE:



NEGATIVES

POLAROIDS

REPORT PREPARED BY:

Duplicate columns 1-8 Module G Format C from the previous card. 9 10 1	1 12	GENERAL INFORMATION	GI-1
TIME DATE OF COLLISION m m d d HOUR OF COLLISION 2 O 3 4 (24 HOUR CLOCK) 19	9 8 y y	ENVIRONMENTAL CONDITIONS CONSTRUCTION ZONE (0) NO (1) YES (9) UNKNOWN ROAD ALIGNMENT VERTICAL PLANE	31
LOCATION STATE: Michigan STATE FIPS CODE	2 6 23 24	(1) LEVEL (2) CREST OF HILL (3) SLOPE (2%) (4) BOTTOM OF HILL (9) UNKNOWN ROAD ALIGNMENT HORIZONTAL PLANE	3
AREA (1) URBAN (2) RURAL (9) UNKNOWN	2 25	(1) STRAIGHT (2) CURVE (3) T - SHAPED (4) Y - SHAPED (7) OTHER:	1 33
ENVIRONMENTAL CONDITIONS LIMITED-ACCESS HIGHWAY (0) NO (1) YES (9) UNKNOWN	<u>O</u>	SURFACE COVERING (10) DRY (21) WATER - DAMP (22) WATER - WET (23) WATER - PUDDLED (29) WATER - AMOUNT UNKNOWN	<u> </u>
ROAD, TOTAL TRAFFIC LANES (FOR CASE VEHICLE) (1) 1-LANE (2) 2-LANES (3) 3-LANES (4) 4 OR MORE LANES (5) DIVIDED, 4 OR MORE LANES (6) PARKING LOT/DRIVEWAY (7) OTHER: (9) UNKNOWN	4	(31) SNOW - LOOSE (32) SNOW - PACKED (39) SNOW - CONDITION UNKNOWN (41) ICE (51) SLUSH (61) SPILLED GRAVEL (71) OTHER: (99) UNKNOWN VISIBILITY LIMITATION	
INTERSECTING RD, TOTAL LANES CHOOSE FROM ABOVE LIST, OR (8) NOT APPLICABLE .	8 28	(FOR CASE VEHICLE) (0) NONE (1) CLOUDY/DARK (2) FOG (3) SMOKE (4) WINDSHIELD CONDITION (5) GLARE	0 38
TYPE OF ROAD SURFACE (1) ASPHALT (2) CONCRETE (3) GRAVEL (4) MORE THAN ONE (CIRCLE EACH) (7) OTHER: (9) UNKNOWN	7 29	(6) RAIN (7) OTHER: (8) ICE/SNOW (9) UNKNOWN VISIBILITY OBSTRUCTION (FOR CASE VEHICLE)	
ROAD DEFECTS (0) NO (1) YES (9) UNKNOWN	<u>ð</u>	(0) NONE (1) BUILDING (2) SIGN (3) VEGETATION (E.G. BUSHES, SHRUBS) (4) TREE (5) HILL OR CURVE IN ROAD (6) VEHICLE IN TRANSPORT (7) OTHER: (8) PARKED VEHICLE (9) UNKNOWN	<u> </u>

GENERAL INFORMATION GI-2 **ENVIRONMENTAL CONDITIONS** MECHANICAL MALFUNCTION SPEED LIMIT WAS THERE MENTION OF A MECHANICAL MALFUNCTION IN CASE VEHICLE (0) 5-45 km/h 5-25 mph (1) 46-5530 (2) 56-60 35 0 (3) 61-70 40 (0) NO (4) 71-79 45 🖍 (1) YES (2) YES, DID NOT CONTRIBUTE (5) 80-85 50 (6) 86-90 55 TO ACCIDENT (9) UNKNOWN (7) 91-105 60 (8) OVER 105 65 (9) UNKNOWN **PRECIPITATION** THE FOLLOWING SECTION SHOULD BE FILLED (0) NONE OUT IF A MECHANICAL MALFUNCTION IS 0 RECOGNIZED OR SUSPECTED. (1) RAIN (2) SNOW CIRCLE ITEMS INVOLVED. SUPPORT ANY (3) HAIL ITEMS CIRCLED WITH COMMENTS. (4) FREEZING RAIN/SLEET (7) OTHER: (9) UNKNOWN **BRAKE SYSTEM DRIVER CONTROLS** RATE OF PRECIPITATION **EXHAUST SYSTEM POWER TRAIN** (1) LIGHT/MIST 8 STEERING SYSTEM **FUEL SYSTEM** (2) MODERATE (3) HEAVY SUSPENSION SYSTEM VISIBILITY ITEMS (8) NOT APPLICABLE (9) UNKNOWN **TIRES ELECTRICAL SYSTEM TEMPERATURE** THROTTLE CONTROLS **UNKNOWN** (0) BELOW -15° C BELOW 5° F 9 OTHER: _ (1) -15 TO -6 5 TO 22 (2) -5 TO -1 23 TO 31 (3) 0 TO 2 32 TO 36 (4) 3 TO 5 37 TO 41 COMMENTS: (5) 6 TO 15 42 TO 59 (6) 16 TO 25 60 TO 77 (7) 26 TO 35 78 TO 95 (8) OVER 35 OVER 96 (9) UNKNOWN **CROSSWIND** (0) NONE (1) LIGHT (2) STRONG (3) GUSTY & STRONG (9) UNKNOWN LIGHT CONDITIONS (1) DAYLIGHT (2) DAWN (3) DUSK 43 (4) DARK, LIGHTED (5) DARK, UNLIGHTED (6) DARK, UNKNOWN IF LIGHTED (9) UNKNOWN

		GENERAL INFORMATION	GI-3
CRASH DETAILS CASE VEHICLE AND OBJECT (0) NO (1) YES (9) UNKNOWN CASE VEHICLE ROLLOVER (0) NO ROLLOVER (1) YES, FIRST EVENT (2) YES, SUBSEQUENT EVENT (3) YES, SEQUENCE UNKNOWN	0 45	HIGHEST POLICE INJURY SEVERITY CODE IN CRASH (NOT JUST CASE VEHICLE) (0) O - NO INJURY (1) C - POSSIBLE INJURY (2) B - NON-INCAPACITATING INJURY (3) A - INCAPACITATING INJURY (4) K - FATAL (5) INJURED, SEVERITY UNKNOWN (6) DIED PRIOR TO ACCIDENT (7) NON-FATAL INJURY SEVERITY UNKNOWN (9) UNKNOWN	<u>O</u> s
(9) UNKNOWN CASE VEHICLE RAN OFF ROADWAY (BEFORE FIRST IMPACT) (0) NO (1) YES (9) UNKNOWN	<u>O</u>	DRIVER IMPAIRMENT DRIVER ALCOHOL INVOLVEMENT (CASE VEHICLE) (0) NONE (1) YES (9) UNKNOWN/NOT REPORTED/ NO DRIVER	<u>O</u>
MOVING CASE VEHICLE AND CONTACTED MOVING VEHICLE (0) NO (1) YES (9) UNKNOWN	45	DRIVER ALCOHOL BAC (CASE VEHICLE) (80) NO TEST (90) CHEMICAL TESTS, NO RESULTS (95) AUTOPSY, NO RESULTS (99) UNKNOWN	• <u>8</u>
CASE VEHICLE AND CONTACTED STOPPED VEHICLE (0) NO (1) YES (9) UNKNOWN	0 49	WAS THERE MENTION OF DRIVER IMPAIRMENT FOR CASE VEHICLE? (0) NO (1) YES (9) UNKNOWN	57
STOPPED CASE VEHICLE AND CONTACTED VEHICLE (0) NO (1) YES (9) UNKNOWN	<u>O</u> so	LIST IMPAIRMENTS MENTIO	NED:
TOTAL NUMBER OF VEHICLES CONTACTED BY CASE VEHICLE IN CRASH (8) 8 OR MORE (9) UNKNOWN ANY FIRE IN THIS CRASH (NOT JUST CASE VEHICLE) (0) NO (1) YES (9) UNKNOWN	<u></u>	POST - CRASH DETAIL MANNER CASE VEHICLE LEFT SCENE (1) DRIVEN (2) TOWED DUE TO DAMAGE (3) TOWED, NOT DUE TO DAMAGE (4) TOWED, REASON UNKNOWN (9) UNKNOWN	

ACCIDENT SCHEMATIC

ACCIDENT DESCRIPTION: Case veh. (A) was traveling west and	CASE VEHICLE (A): 1998 PONTIAC GRAND Am
uch. (B) was traveling west in front of case uch. (A).	OTHER VEHICLE (B): 1996 Fond Rangen
Veh. (B) changed laves And was struck in the	THIRD VEHICLE (C):
Rean by the front of case vehicle (A), which also	
	NORTH
	NONTH
•	
⟨ X 	31

Duplicate columns 1-8 Module O V Format 0 1 from the previous card.	OTHER VEHICLE C	OV-1
MAKE: Ford MODEL: Ranger XL, 4x2 Picku	CARGO:	
VIN 13		
MANUFAC/BODY CODE $\frac{1}{30}$ $\frac{2}{1}$ $\frac{1}{2}$ $\frac{1}{34}$ MAKE/MODEL CODE $\frac{3}{1}$ $\frac{1}{2}$ $\frac{1}{2}$	VEHICLE TYPE PASSENGER VEHICLE (02) LARGE (03) LIMOUSINE	<u> </u>
MODEL YEAR 1 9 _ 9 _ 6	(17) PICKUP CAR (20) UNKNOWN PASSENGER VEHICLE BODY (24) SUB-MINI (25) MINI (26) SUB-COMPACT (27) COMPACT (28) INTERMEDIATE	54 55
VEHICLE MASS (kg) 0 0 1 3 4 3 IF SEPARATE REPORT WAS MADE,	(29) FULL MULTIPURPOSE PASSENGER VEHICLE (14) SMALL UTILITY MHEELBASE LESS THAN 107.	
NUMBER OF OCCUPANTS (ENTER 9'S IF UNKNOWN) O 2	E.G. JEEP, BRONCO) (15) LARGE UTILITY (WHEELBASE MORE THAN 107", E.G. PANEL TRUCK SUBURBAN) (16) PICKUP TRUCK WITH CANOPY/SHELL COVER (17) PICKUP CAR WITH CANOPY/SHELL COVER (21) MOTOR HOME (22) PICKUP TRUCK WITH SLIDE-IN CAMPER (23) PICKUP CAR WITH SLIDE-IN CAMPER (31) CHASSIS-MOUNTED CAMPER	
TRAVELING SPEED (km/h) (000) PARKED OR STOPPED (995) JUST STARTING UP (996) BACKING UP (997) SPEED NOT EXCESSIVE (BUT UNKNOWN) (998) SPEED EXCESSIVE (BUT UNKNOWN) (999) UNKNOWN	TRUCK (11) VAN (12) PICKUP TRUCK (13) UNKNOWN LIGHT TRUCK (15) LARGE UTILITY (E.G. PANEL TRUCK, SUBURBAN) (16) PICKUP TRUCK WITH CANOPY/SHELL COVER (22) PICKUP TRUCK WITH SLIDE-IN CAMPER (30) UNKNOWN TRUCK TYPE (31) CHASSIS-MOUNTED CAMPER (33) DELIVERY VAN (WALK-IN)	
HIGHEST POLICE INJURY SEVERITY CODE FOR THIS VEHICLE (0) O - NO INJURY (1) C - POSSIBLE INJURY (2) B - NON-INCAPACITATING INJURY (3) A - INCAPACITATING INJURY (4) K - FATAL (5) INJURED, SEVERITY UNKNOWN (6) DIED PRIOR TO ACCIDENT (7) NON-FATAL INJURY SEVERITY UNKNOWN (8) UNOCCUPIED VEHICLE (NOT APPLICABLE) (9) UNKNOWN	(34) STRAIGHT TRUCK (35) TRUCK-TRACTOR (BOBTAIL) (36) CHASSIS-CAB (37) UNKNOWN HEAVY TRUCK (38) TRACTOR & SEMI-TRAILER (SEMI) (39) TRUCK (OR SEMI) & FULL TRAILER(S) BUS (40) UNKNOWN BUS TYPE (41) SCHOOL BUS (42) INTERCITY BUS (BETWEEN CITIES) (43) TRANSIT BUS (INTRACITY) (44) STREETCAR (ON TRACKS) (68) TRAIN (CARS) (69) LOCOMOTIVE (ENGINE, SWITCHER) (99) UNKNOWN	
	1 ' '	274 56 57 58

Duplicate columns 1-8 from the previous card. Module 0 V Format 0 2 9 10 11 12

OTHER VEHICLE

OV-2

ORIGINAL SPECIFICATIONS

274 cm Wheelbase

Front Overhang

085cm

Curb Weight

1343 kg

Rear Overhang $\frac{1}{25} \frac{0}{27} \frac{9}{27} \text{ cm}$ Undeformed End Width (UEW) $\frac{1}{28} \frac{5}{30} \frac{5}{30} \text{ cm}$

Average Track Width $\frac{1}{13} \frac{4}{9} \frac{5}{15}$ cm

Engine Displacement

 $\frac{2}{31} \cdot \frac{3}{32}$ L

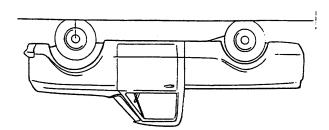
Overall Length

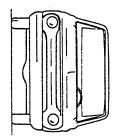
 $\frac{4}{16} \frac{6}{18} \frac{7}{18}$ cm

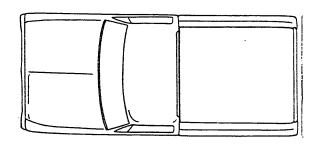
Engine: # of Cylinders

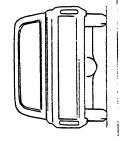
04

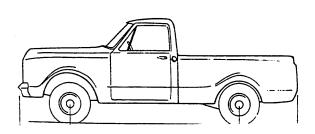
Overall Width (OAW) $\frac{1}{10} \frac{7}{2} \frac{6}{21}$ cm











This vehicle was daiven team accident Scene And WAS Not inspected.

FRONTAL CRASH OVERLAP

Round up for .5. 98 = 98% or more Enter % overlap or "99" for missing or N/A. Direct Damage Length (DDL) $\frac{q}{35} = \frac{q}{37} = \frac{q}{37}$ cm

Front-End Overlap (Percent) = DDL UEW

<u>9</u> <u>9</u> %

Vehicle Overlap (Percent) = DDL + 1/2 (OAW - UEW) OAW

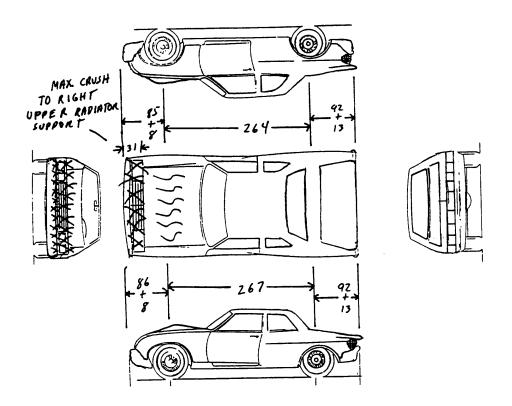
99%

Duplicate columns 1-8 Module V D Format 0 1 from the previous card.	VEHICLE DESCRIPTION	VD-1
MAKE: Pontiac MODEL: Grand Am SE, 2-doon	CARGO: Nowe	
VIN		29
MANUFAC/BODY CODE $\frac{1}{30}$ $\frac{1}{52}$ $\frac{7}{34}$	STOLEN VEHICLE	
MAKE/MODEL CODE <u>0 3 3 1</u>	(0) NO (1) YES (8) NOT COLLECTED (9) UNKNOWN	8 60
MODEL YEAR 1 9 <u>9</u> <u>8</u>		
VEHICLE MASS (kg) 0 0 1 2 8 6	BODY STRUCTURE	2
ODOMETER (km) (ENTER 9'S IF UNKNOWN) (ENTER 8'S IF ELECTRONIC) 47 O 0 7 5 6 5	(1) BODY & FRAME (2) UNITIZED (3) INTEGRAL-STUB FRAME (4) BODY & PLATFORM FRAME	61
NUMBER OF OCCUPANTS (ENTER 9'S IF UNKNOWN) 0 3 54	(E.G. VW BUG) (5) PARTIALLY UNITIZED (7) OTHER: (9) UNKNOWN	
TRAVELING SPEED (km/h) 9 9 9	TD ANOLHOO ION	
(000) PARKED OR STOPPED (995) JUST STARTING UP (996) BACKING UP (997) SPEED NOT EXCESSIVE (BUT UNKNOWN) (998) SPEED EXCESSIVE (BUT UNKNOWN) (999) UNKNOWN	TRANSMISSION (0) NONE (1) AUTOMATIC (2) MANUAL (9) UNKNOWN	62
VEHICLE TYPE	LOCATION OF TRANSMISSION	
(11) 2-DOOR HARDTOP (NO OPPER B-PILLAR)	LOCATION OF TRANSMISSION SELECTOR LEVER	2
(12) 2-DOOR SEDAN OR COUPE 58 (ANY UPPER B-PILLAR) (13) 4-DOOR HARDTOP	59 (1) FLOOR (2) CONSOLE (3) COLUMN	63
(14) 4-DOOR SEDAN (15) STATION WAGON (16) CONVERTIBLE (18) OTHER PASS. VEH.: (19) PASSENGER VEHICLE, TYPE UNKNOWN	(7) OTHER:	
MULTIPURPOSE PASSENGER VEHICLE	STEERING	
(21) SMALL UTILITY (E.G. JEEP, SCOUT, BRONCO) (22) LARGE UTILITY (E.G. PANEL TRUCK, SUBURBAN) (23) VAN, SIZE UNKNOWN (24) VAN, SMALL (MINI) (25) VAN, LARGE (29) MPV, TYPE UNKNOWN (30) MOTOR HOME	(1) POWER (2) MANUAL (9) UNKNOWN	<u></u>
TRUCK (31) PICKUP TRUCK, UNKNOWN	BRAKES	
(32) PICKUP TRUCK, SMALL (DOWNSIZED) (33) PICKUP TRUCK, LARGE	(1) POWER (2) MANUAL (9) UNKNOWN	65
(99) UNKNOWN	(5) 5.11.1.51111	

		VEHICLE DESCRIPTION	VD-2
TYPE OF BRAKES (1) DRUM, ALL WHEELS (2) DISC, FRONT WHEELS (3) DISC, ALL WHEELS (9) UNKNOWN	2 66	WHEELBASE <i>(cm)</i> (999) Unknown	2 6 3 74 75 76
BRAKE ANTI-LOCK DEVICE (0) NONE INSTALLED (1) TWO-WHEEL (2) FOUR-WHEEL (7) EQUIPPED, UNKNOWN WHEELS (9) UNKNOWN AIR CONDITIONING IN VEHICLE (0) NO (1) YES (8) NOT COLLECTED (9) UNKNOWN	2 67 8 88	PLASTIC ANTI-LACERATIVE INNER LAYER GLASS EQUIPPED (0) NONE (1) WINDSHIELD (2) WINDSHIELD AND SIDE (7) OTHER (9) UNKNOWN	0 7
TYPE OF DRIVE (1) REAR WHEEL (2) FRONT WHEEL (3) FOUR WHEEL (4) ALL WHEEL DRIVE (9) UNKNOWN	2 89	FIELD INVESTIGATOR INSTRUCTIONS: 1. INDICATE CRUSHED AREAS BY <u>OUT-LINING NEW PERIMETER</u> OF VEHICLE AND <u>SHADING THE DAMAGED AREAS</u> ON THE LARGE SKETCH ON PAGE VD-3. USE AS MANY SKETCHES AS NECESSARY	
DUAL REAR WHEELS (0) NO (1) YES (9) UNKNOWN	<u>D</u>	TO COMPLETELY DESCRIBE THE DAMAGE. 2. ENTER THE DIMENSIONS ON THE SKETCH(ES) MEASURED TO THE POINT OF MAXIMUM PENETRATION BY THE OBJECT(S) CONTACTED. USE THE	
ORIGINAL TYPE OF RESTRAINT SYSTEM (1) ACTIVE BELT (2) PASSIVE BELT (3) AIRBAG (4) KNEE BOLSTERS (7) OTHER: (8) NOT APPLICABLE (NOT EQUIPPED) (9) UNKNOWN	3 71	EXAMPLES BELOW AS A GUIDE. 3. ENTER THE THREE DIMENSIONS TO THE CENTER OF THE WHEELS (WHEELBASE, FRONT AND REAR OVERHANGS) ON BOTH SIDES OF THE CAR. 4. ADD OTHER DIMENSIONS AS NECESSARY TO COMPLETELY DESCRIBE THE DAMAGE. EXAMPLES:	
EQUIPPED WITH ROLL BAR (0) NO (1) YES (9) UNKNOWN TYPE OF ROOF (0) NONE (1) SOLID	72 1	FRONT OR REAR ROOF (REFERENCE	
(1) SOLID (2) T-TOP CLOSED (3) T-TOP OPEN (4) SUN ROOF CLOSED (5) SUN ROOF OPEN (6) CONVERTIBLE CLOSED (7) CONVERTIBLE OPEN (8) OTHER:		SIDE TOP OF DOO ON WINDOW	

Duplicate columns 1-8 from the previous card.	Module V D I	Format 0 2	VEHICLE DE	SCRIPTION VD-3
	-	ORIGINAL SPEC	IFICATIONS	
Wheelbase	263	cm	Front Overhang	$\frac{1}{2} \frac{0}{0} \frac{6}{24}$ cm
Curb Weight	1286	kg	Rear Overhang	$ \underbrace{1}_{25} \underbrace{0}_{6} \operatorname{cm} $
Average Track Width	1 4 3	cm	Undeformed End Width (UEW)	1 4 0 cm
Overall Length	473	cm	Engine Displacement	$\frac{3}{31} \cdot \frac{1}{32}$
Overall Width (OAW)	1 7 4	cm	Engine: # of Cylinders	0 6

VEHICLE DAMAGE



FRONTAL CRASH OVERLAP

Round up for .5. 98 = 98% or more Enter % overlap or "99" for missing or N/A. Direct Damage Length (DDL)

 $\frac{1}{35} \frac{4}{37} cm$

Front-End Overlap (Percent) = DDL UEW

9 8 % 38 39 %

Vehicle Overlap (Percent) = DDL + 1/2 (OAW - UEW) OAW

9 8%

Duplicate columns 1-8 Module D A 10	Format 0 2	DAMAGE DA-1
PRIMARY	CASE VEHICLE PRIMARY CDC	CONTACTED VEHICLE ASSOCIATED CDC
EVENT NUMBER	<u> </u>	
IMPACT SPEED (km/h)	9 9 9	$\frac{9}{35} \frac{9}{36} \frac{9}{37}$
ESTIMATED BY	17	<u>/</u> 38
CRUSH (cm)	$\frac{O}{18} \frac{3}{19} \frac{1}{20}$	9 9 9
CDC #1	1 2 F P E W. Z	99.0000.0
CDC #2	$\frac{1}{21} \frac{2 \cdot F P F W \cdot Z}{27}$ $\frac{9}{28} 8 \cdot 00000 \cdot \frac{0}{34}$	99.0000.0
Duplicate columns 1-8 Module D A from the previous card. 9 10	A Format 0 3 11 12	
SECONDARY	CASE VEHICLE SECONDARY CDC	CONTACTED VEHICLE ASSOCIATED CDC
EVENT NUMBER	13	
IMPACT SPEED (km/h)	14 15 16	35 36 37
ESTIMATED BY	17	36
CRUSH (cm)	18 19 20	39 40 41
CDC #1	21	42 48
CDC #2	28 34	49
Codes		
EVENT NUMBER (8) NOT APPLICABL	IMPACT SPEED ESTIMATOR (1) INVESTIGATOR	CRUSH (998) NOT APPLICABLE
(9) UNKNOWN	(2) DRIVER (3) POLICE	(999) UNKNOWN
IMPACT SPEED	(4) "CRASH" PROGRAM (5) OTHER COMPUTER PROGRAM BLE SPECIFY:	CDC
(998) NOT APPLICA (999) UNKNOWN	(7) OTHER:	(9800000) NOT APPLICABLE (9900000) UNKNOWN

Duplicate columns 1-8 Morfrom the previous card.	dute D A Format 0 1 11 12		DAMAGE DA	A-2
	MAXIMUM SHEE	T METAL CRUSH		
	(cm) (999	9) UNKNOWN		
FRONT _	$\frac{9}{13} \frac{3}{15}$	RIGHT SIDE	<u> </u>	
REAR <u>(</u>	<u>9</u> <u>0</u> <u>0</u>	LEFT SIDE	$\frac{\mathcal{O}}{\mathcal{D}} \frac{\mathcal{O}}{\mathcal{O}} \frac{\mathcal{O}}{\mathcal{U}}$	
ROOF _	O O O	OTHER	<u>O</u> <u>O</u> <u>O</u> <u>S</u>	
	CHRONOLOGIC OF DAMAGE/INJURY PRO	CAL SEQUENCE		
		EVEHICLE	•	
NOTE: IF CHRONOL IS UNKNOW! ORDER IS O	N, EVENT	DO YOU KNOW THI TO BE IN CHRONOL (0) NO (1) YES		31
EVENT	IMPACT LOCATION	IMPACT	OBJECT/VEHICL CONTACTED	
NUMBER	(1) ON ROADWAY (2) SHOULDER/MEDIAN/GORE (3) ON ROADSIDE (4) OUTSIDE ROADSIDE RIGHT-OF-WAY (5) OTHER (6) OFF ROADWAY, LOC. UNK.	CONFIGURATION FOR CODES, SEE TABLE ON PAGE DA-3.	FOR CODES, SEE TA ON PAGE DA-4.	
# 1	(9) UNKNOWN	1 4	<u></u>	
#2	37	39	- 41	
#3	42		- 46	
#4	47	49	51	
#5	52		56	
#6	57		61	
#7	62			

DA-3 DAMAGE

CODES FOR IMPACT CONFIGURATION

FRONT OF CASE VEHICLE

- (11) AND FRONT OF CONTACTED VEHICLE
- (13) AND SIDE OF CONTACTED VEHICLE
- (14) AND REAR OF CONTACTED VEHICLE
- (16) ENDSWIPED BY CONTACTED VEHICLE
- (17) AND OBJECT
- (19) AND UNKNOWN OTHER VEHICLE CONFIGURATION

LEFT SIDE OF CASE VEHICLE

- (21) AND <u>FRONT</u> OF CONTACTED VEHICLE (TYPE T) (22) AND <u>FRONT</u> OF CONTACTED VEHICLE (TYPE L)
- (23) AND SIDE OF CONTACTED VEHICLE (NOT SIDESWIPE)
- (24) AND REAR OF CONTACTED VEHICLE (TYPE T) (25) AND REAR OF CONTACTED VEHICLE (TYPE L)
- (26) SIDESWIPED BY CONTACTED VEHICLE
- (27) AND OBJECT
- (29) AND UNKNOWN OTHER VEHICLE CONFIGURATION

REAR OF CASE VEHICLE

- (31) AND FRONT OF CONTACTED VEHICLE
- (33) AND SIDE OF CONTACTED VEHICLE
- (34) AND REAR OF CONTACTED VEHICLE
- (36) ENDSWIPED BY CONTACTED VEHICLE
- (37) AND OBJECT
- (39) AND UNKNOWN OTHER VEHICLE CONFIGURATION

RIGHT SIDE OF CASE VEHICLE

- (41) AND FRONT OF CONTACTED VEHICLE (TYPE T)
- (42) AND FRONT OF CONTACTED VEHICLE (TYPE L)
- (43) AND SIDE OF CONTACTED VEHICLE (NOT SIDESWIPE)
- (44) AND REAR OF CONTACTED VEHICLE (TYPE T)
 (45) AND REAR OF CONTACTED VEHICLE (TYPE L)
- (46) SIDESWIPED BY CONTACTED VEHICLE
- (47) AND OBJECT
- (49) AND UNKNOWN OTHER VEHICLE CONFIGURATION

OTHER

- (57) VEHICLE TO OBJECT
- (58) VEHICLE TO VEHICLE
- (59) VEHICLE TO VEHICLE, CONFIGURATION UNKNOWN

ROLLOVER

- (61) LESS THAN 360°
- (62) 360° OR MORE
- (69) DETAILS UNKNOWN

UNKNOWN

(99) IMPACT TYPE UNKNOWN

DAMAGE **DA-4**

CODES FOR VEHICLE/OBJECT CONTACTED

VEHICLE/OBJECT GROUPS

- NO OBJECT (00)
- (01) (39) PASSENGER VEHICLE & TRUCK
- (40) (69) OTHER VEHICLE
- (70) (76) PEDESTRIAN & ON-ROADWAY OBJECT
- (77) (97) OFF-ROADWAY OBJECT
- OTHER (DESCRIBE) (98)
- UNKNOWN (99)

PASSENGER VEHICLE

- (02) LARGE
- (03) LIMOUSINE
- (17) PICKUP
- (20) UNKNOWN PASSENGER VEHICLE BODY
- (24) SUB-MINI
- (25) MINI
- (26) SUB-COMPACT
- (27) COMPACT
- (28) INTERMEDIATE
- (29) FULL

SIZE

WHEELBASE

- SUB-MINI < 2286 mm (< 90") 2286 - 2412 mm (90° - 94.9°) MINI SUB-COMPACT 2413 - 2539 mm (95° - 99.9°)
- COMPACT 2540 - 2666 mm (100° - 104.9°) INTERMEDIATE 2667 - 2793 mm (105° - 109.9°) FULL 2794 - 2920 mm (110° - 114.9°)
- LARGE 2921 - 3174 mm (115" - 124.9") LIMOUSINE > 3175 mm (> 125°)

MULTIPURPOSE PASSENGER VEHICLE

- (11) SMALL VAN (MINI)
- (12) PICKUP
- (14) SMALL UTILITY (WHEELBASE LESS THAN 107°. E.G. JEEP, BRONCO)
- (15) LARGE UTILITY (WHEELBASE MORE THAN 107". E.G. PANEL TRUCK, SUBURBAN)
- (16) PICKUP TRUCK WITH CANOPY/SHELL COVER
- (17) PICKUP CAR WITH CANOPY/SHELL COVER
- (21) MOTOR HOME
- (22) PICKUP TRUCK WITH SLIDE-IN CAMPER
- (23) PICKUP CAR WITH SLIDE-IN CAMPER
- (31) CHASSIS-MOUNTED CAMPER

TRUCK

- (11) SMALL VAN (E.G. ECONOLINE)
- (12) PICKUP TRUCK
- (13) UNKNOWN LIGHT TRUCK
- (15) LARGE UTILITY (E.G. PANEL TRUCK, SUBURBAN)
- (16) PICKUP TRUCK WITH CANOPY/SHELL COVER
- (22) PICKUP TRUCK WITH SLIDE-IN CAMPER
- (30) UNKNOWN TRUCK TYPE
- (31) CHASSIS-MOUNTED CAMPER
- (33) DELIVERY VAN (WALK-IN)
- (34) STRAIGHT TRUCK
- (35) TRUCK-TRACTOR (BOBTAIL)
- (36) CHASSIS-CAB
- (37) UNKNOWN HEAVY TRUCK
- (38) TRACTOR & SEMI-TRAILER (SEMI)
- (39) TRUCK (OR SEMI) & FULL TRAILER(S)

Bus

- (40) UNKNOWN BUS TYPE
- (41) SCHOOL BUS
- (42) INTERCITY BUS (BETWEEN CITIES)
- (43) TRANSIT BUS (INTRACITY)
- (44) STREETCAR (ON TRACKS)

MOTORCYCLE

- (50) UNKNOWN MOTORCYCLE TYPE
- (51) 1 75 cc
- (52) 76 125 œ
- (53) 126 250 œ
- (54) 251 500 cc
- (55) 501 750 œ
- (56) 751 cc +
- (57) 3-WHEELS (OR WITH SIDECAR)

SPECIAL PURPOSE VEHICLE

- (60) UNKNOWN/OTHER SPECIAL VEHICLE (DESCRIBE)
- (61) SNOWMOBILE
- (62) ATV (ALL TERRAIN VEHICLE)
- (63) AMPHIBIOUS VEHICLE
- (64) FARM VEHICLE
- (65) CONSTRUCTION VEHICLE
- (66) TRAILER, PRIVATE (CAMPER)
- (67) TRAILER, COMMERCIAL (CARGO)
- (68) TRAIN (CARS)
- (69) LOCOMOTIVE (ENGINE, SWITCHER)

OBJECT

- (70) PEDESTRIAN
- (71) BICYCLIST, OTHER PEDALCYCLIST
- (72) PEDESTRIAN CONVEYANCE (E.G. PERSON RIDING ANIMAL, CART)
- (73) LARGE ANIMAL
- (74) FALLEN OBJECT (E.G. OBJECT DISLODGED FROM OTHER VEHICLE, FALLEN TREE, ROCKS)
- (75) ROCKS
- (76) CONSTRUCTION EQUIPMENT (EXCLUDING (65))
- (77) SIGN POST, UTILITY POLE, TREE
- (78) DITCH
- (79) EMBANKMENT, SNOWBANK, RR TRACKS RR X
- (80) GROUND (ROLLOVER ONLY)
- (81) CURB (DAMAGE PRODUCING IMPACTS ONLY)
- (82) CULVERT
- (83) FENCE
- (84) HYDRANT, SHORT POST, STUMP
- (85) SMALL POST/TREE, RURAL MAIL BOX, MILE MARKER, DELINEATOR
- (86) BUILDING
- (87) PIER, PILLAR, BRIDGE SUPPORT
- (88) ABUTMENT, RETAINING WALL
- (89) BRIDGE RAIL
- (90) GUARD RAIL, LEADING SECTION
- (91) GUARD RAIL, MIDDLE OR UNKNOWN
- (92) GUARD RAIL, TRAILING SECTION (93) GUARD POST (TIMBER, METAL, CONCRETE)
- (94) CABLE, FENCE BARRIER
- (95) CONCRETE BARRIER (MEDIAN) (96) IMPACT ATTENUATOR
- (97) BREAKAWAY FEATURES

BEST AVAILABLE COPY CRASH RECONSTRUCTION CR-1 Module <u>C</u> <u>R</u> Format <u>0</u> <u>1</u> 12 Duplicate columns 1-8 from the previous card. for ΔV CASE VEHICLE PRIMARY IMPACT CASE VEHICLE SECONDARY IMPACT CONTACTED VEHICLE CONTACTED VEHICLE CASE CASE VEHICLE VEHICLE **EVENT NUMBER** 47 AV (km/h)

ΔV (km/h) TOTAL	14 15 16	32 33 34	48 49 50	66 67 68
LONGITUDINAL*	$\frac{9}{\frac{17}{17}} = \frac{1}{20}$	$\frac{9}{35}$	51 54	69 72
LATERAL*	$\frac{q}{\frac{21}{21}}$	9	55 58	73 - 76
NOTE: THESE ΔV COMPONENTS MUST INCLUDE SIGN.				
EXAMPLES: 10 km/h = ± <u>0</u> 1 <u>0</u> -7 km/h = <u>:</u> <u>0 0 7</u>				
ENERGY DISSIPATED BY CRUSH (ki)	$\frac{9}{25}$ ${}$ \frac	9	59 62	77 - 80
RECONSTRUCTION				
(01) RECONSTRUCTED, UNKNOWN CONFIDENCE LEVEL	1 2			
(21) RECONSTRUCTED, LOW CONFIDENCE LEVEL	29 30		63 64	
(22) RECONSTRUCTED, MODERATE CONFIDENCE LEVEL				
(23) RECONSTRUCTED, HIGH CONFIDENCE LEVEL				
NOT RECONSTRUCTED BECAUSE				
(02) INSUFFICIENT DATA (03) EXCESSIVE UNDERRIDE/				
OVERRIDE		·		
(04) ROLLOVER (05) VAULTING				
(06) OTHER TRAVEL IN MORE THAN ONE PLANE				
(07) NON-HORIZONTAL FORCE (08) SIDESWIPE-TYPE DAMAGE				
(09) YIELDING OBJECT (10) OTHER:				
(11) AT LEAST ONE VEHICLE BEYOND SCOPE				
(12) OTHER VEHICLE NOT INSPECTED				
MODE				;
(1) CDC ONLY (2) CDC & DETAILED DAMAGE	ا ج			
(3) TRAJECTORY & CDC	<u>5</u> -		65	
(4) TRAJECTORY & CDC & DETAILED DAMAGE (5) NOT RECONSTRUCTED				
COMPUTER PROGRAM SPECIFY:				
16				

Duplicate columns 1-8 Module C From the previous card.	Format <u>0 2</u>		H RECONSTRUCTERS	TION CR-2
	CASE VEHICLE P		CASE VEHICLE SE	CONDARY IMPACT
	CASE VEHICLE	CONTACTED VEHICLE	CASE VEHICLE	CONTACTED VEHICLE
EVENT NUMBER	13		47	
EBS (km/h) TOTAL	$\frac{0}{14} \frac{2}{15} \frac{0}{16}$	$\frac{9}{32}\frac{-}{33}$	48 49 50	66 67 68
LONGITUDINAL	$\frac{-0}{17} \frac{9}{20}$	$\frac{9}{35}$	51 54	69 72
LATERAL*	-003	9		
NOTE: THESE EBS COMPONENTS MUST INCLUDE SIGN.	21 24	39 42	5 5 58	73 76
EXAMPLES: 10 km/h = ± <u>0</u> 1 <u>0</u> -7 km/h = ± <u>0</u> 0 <u>7</u>				
ENERGY DISSIPATED BY CRUSH (kg)	$\frac{0}{25}$ $\frac{0}{25}$ $\frac{4}{28}$	9	59 62	77 - 80
RECONSTRUCTION				
(01) RECONSTRUCTED, UNKNOWN CONFIDENCE LEVEL	22			
(21) RECONSTRUCTED, LOW CONFIDENCE LEVEL (22) RECONSTRUCTED, MODERATE CONFIDENCE LEVEL (23) RECONSTRUCTED, HIGH CONFIDENCE LEVEL	·29 30		63 64	
NOT RECONSTRUCTED BECAUSE			,	
(02) INSUFFICIENT DATA (03) EXCESSIVE UNDERRIDE/ OVERRIDE (04) ROLLOVER (05) VAULTING (06) OTHER TRAVEL IN MORE THAN ONE PLANE (07) NON-HORIZONTAL FORCE (08) SIDESWIPE-TYPE DAMAGE (09) YIELDING OBJECT		·		<u>-</u>
(10) OTHER: (11) AT LEAST ONE VEHICLE BEYOND SCOPE (12) OTHER VEHICLE NOT INSPECTED				
MODE				
(1) CDC ONLY (2) CDC & DETAILED DAMAGE (3) TRAJECTORY & CDC (4) TRAJECTORY & CDC & DETAILED DAMAGE (5) NOT RECONSTRUCTED	2 31		6 5	
COMPUTER PROGRAM SPECIFY: Nin Smas 9				

Duplicate columns 1-8 from the previous card.

Module <u>C</u> <u>R</u> Format <u>0</u> <u>3</u> 9 10 11 12 CRASH RECONSTRUCTION

CR-3

NOTES:

- 1. ENTER CRASH RECONSTRUCTION DAMAGE MEASUREMENTS IN CENTIMETERS.
- 2. MEASURE C $_{\rm 1}$ TO C $_{\rm 6}$ FROM DRIVER TO PASSENGER SIDE IN FRONT OR REAR IMPACTS, REAR TO FRONT IN SIDE IMPACTS.

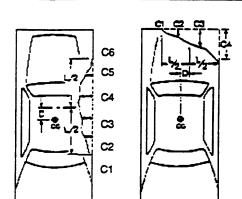
CASE VEHICLE

LOCATOR

- 3. D IS POSITIVE IF MEASURED TO A POINT FORWARD OF OR TO THE RIGHT OF THE CG.
- 4. USE THE CENTER OF THE WHEELBASE AS THE CG.

Locate the end of the damage with respect to the vehicle longitudinal center line, or an undamaged axle for side impacts.

Specific Impact No.	Location	of Direct Damage	Location of Field L
1	Front Bumper	BC to BC	SAME
	1		



DL ____

UDL ____

PLANE:

- (1) Bumper
- (2) Above Bumper
- (3) Sill
- (4) Above Sill
- (5) Other AUCAMY
- (9) Unknown

CRUSH PROFILE IN CENTIMETERS

	NOTE: Each	line in the tabl	e below is a	separate rec	ord (card).		plicate col	umns 1 - 1	2 for each	complete	d line.
Specific Impact Number	Plane of Impact C-Measur.		Damage Max Crush	Field L	C ₁	C ₂	C ₃	C ₄	C ₅	C ₆	±D
1	1	139		139	16	6	0	0	6	19	0
	FREE				- 9	-3	-1	-1	-3	-8	
	2		47		42	44	40	45	49	47	
	FREE SPA(E		-16		-16	-22	-24	-24	-22	-16	
			31		26	22	16	21	27	31	
1	5	139	031	139	017	013	008	011	015	021	-000
13	14	15 16 17	18 19 20	21 22 23	24 25 26	27 28 29	30 31 32				42 43 44 45
	i										
		1									
2				!							

Duplicate from the p	columns 1-8 revious card.	Module C	R Format	0 4		CF	RASH R	ECONS	TRUCTI	ON (CH-4
NOTES:	2. MEASUF IMPACTS 3. D IS POS 4. USE THE	CRASH RECON. RE C_1 TO C_6 FR. REAR TO FROM SITIVE IF MEAS. E CENTER OF 1	OOM DRIVER TO DNT IN SIDE IM URED TO A PO THE WHEELBAS	O PASSENGE PACTS. HNT FORWAR SE AS THE CO	R SIDE IN F D OF OR T G.	FRONT OR	REAR HT OF THE		LC	R VEHI	
	the end of the da		ocation of D			1 11110, 01 2	·		on of Fie		
Ореспис	mpast res.				-3-				· ·		
PLAI	(1) Burnper (2) Above Burn (3) Sill (4) Above Sill (5) Other (9) Unknown			C6 C5 C4 C1		TIMETE STATE OF THE PARTY OF TH	ERS olicate colu	DL UDL	2 for each		1 line
Specific Impact	NOTE: Each Plane of Impact	Direct	e below is a s Damage Max	eparate reco	card).	C ₂	C ₃	mns 1 - 1.	C ₅	C ₆	±D
Number	C-Measur.	Length (DDL)	Crush	L		-2	-3		-5	-6	
1 13	9	999	999	999	9 99 24 25 26	999	999	9 99 33 34 35	999 36 37 38	<i>999</i> 39 40 41	+ 999 42 43 44 45
				<u> </u>							
2							1	-			

Duplicate columns 1-8 from the previous card. Module W 10 10 10 10 10 10 10 10 10 10 10 10 10		12	WHEELS AND TIRES WT-
WHEELSDAMAGED (0) NO (1) YES (9) UNKNOWN	LF RF RR LR	13 0 0 0 0	SIZE (NOT DOT CODE. IF UNKNOWN, USE 9'S) LF P 1 9 5 6 5 R 1 5 RF 1 5
TIRE TREAD TYPE (1) REGULAR (2) SNOW (3) SLICKS (4) ALL WEATHER (MS) (7) OTHER: (9) UNKNOWN	LF RF RR LR	4/4/4/20	LR ¥
CARCASS CONSTRUCTION (1) BIAS (2) BELTED BIAS (3) RADIAL (4) ELLIPTICAL (5) HI PRESSURE SPARE (6) SPACE SAVER SPARE (7) OTHER: (9) UNKNOWN	LF RF RR LR	M 21 M M 24	
IF VEHICLE IS EQUIPPED WITH DUAL WHEELS, COMPLETE FOR OUTER WHEE AND MAKE NOTES ON INNER WHEELS. NOTES:			-

Duplicate columns 1-8 Module F T For from the previous card. 9 10	mat <u>0 1</u>	FUEL AND FUEL TANKS	FT-1
TYPE OF PROPULSIVE FUEL (1) GASOLINE (2) DIESEL OIL (3) LPG (4) ELECTRIC (7) OTHER: (9) UNKNOWN	13	AUXILIARY TANK TYPE (1) OEM TANK (2) AFTER MARKET TANK (8) NOT APPLICABLE (NOT EQUIPPED) (9) UNKNOWN	g 21
	122		
MAIN TANK LOCATION	14 16	AUXILIARY TANK LOCATION	<u>888</u>
MAIN FILLER CAP LOCATION	1 3 3	AUXILIARY FILLER CAP LOCATION	8 8 8 25 27
MAIN TANK MATERIAL	1 20	AUXILIARY TANK MATERIAL	8 28

TANK AND FILLER CAP LOCATION CODES

FIRST DIGIT (LONGITUDINAL)

- (1) BEHIND KICK-UP
- (2) IN KICK-UP
- (3) BETWEEN KICK-UP & COWL
- (4) FORWARD OF COWL (8) NOT APPLICABLE (NOT EQUIPPED)
- (9) UNKNOWN

SECOND DIGIT (LATERAL)

- (1) LEFT OF FRAME
- (2) WITHIN FRAME OR CENTERED
- (3) RIGHT OF FRAME
- (4) DUAL, RIGHT & LEFT TANKS
 (8) NOT APPLICABLE (NOT EQUIPPED)
- (9) UNKNOWN

THIRD DIGIT (VERTICAL)

- (1) BELOW FRAME
- (2) WITHIN FRAME OR CENTERED
- (3) ABOVE FRAME
- (8) NOT APPLICABLE (NOT EQUIPPED)
- (9) UNKNOWN

TANK MATERIAL CODES

- (1) STEEL
- (2) ALUMINUM
- (3) PLASTIC
- (7) OTHER
- (8) NOT APPLICABLE (NOT EQUIPPED)
- (9) UNKNOWN

Ouplicate colur		F L Format (1 12		FUEL LEAK	AGE FL
	DID FU	EL LEAKAGE R	ESULT FROM A	CRASH EVEN	Γ	
	(O) N	O KNOWN LEAKA	GE <u>SKIP</u> PAGE.		Ω	
	(1) Y	ES <u>COMPLETE</u> P	AGE.		13	
	ı	11	111	IV	V	
LEAK NUMBER	LEAKING COMPONENT	COMPONENT SOURCE	TYPE OF DAMAGE	SEVERITY OF DAMAGE	LOCATION OF LEAK	EVENT NUMBEF
#1	14 15		_			21
#2	22 23					29
#3	30 31	-				37
#4	38 39	—				45
#5	46 47		_	_	- -	53
VAPOR I	EL TANK (INCLUDING RECOVERY DOME) RY FUEL TANK		(33) VAPOR RECOVE (CANISTER TO C	CARBURETOR) SEPARATOR	(2) MODERATE (3) SEVERE (4) DISCONNECT (9) UNKNOWN	ED/DEFEATED
(13) MAIN TAI (14) MAIN TAI	RY FUEL TANK NK FILLER TUBE NK CAP <i>(GAS CAP)</i> RY TANK FILLER TUBE		(34) LIQUID-VAPOR S (UNLESS PART (35) CANISTER (39) EEC SYSTEM, DI	OF TANK)	(9) UNKNOWN	OF LEAK
	RY TANK CAP <i>(GAS CAF</i> EA, DETAILS UNKNOW	•	UNKNOWN		FIRST DIGIT (LONGITUDINAL L	OCATIOAN
DELIVERY SY			(49) ENGINE COMPAI COMPONENT UI (99) COMPONENT UN	NKNOWN	(1) F. FORWARD (2) P. BETWEEN	OF COWL
TO FUEL (22) FUEL FEE	ED LINE (MAIN TANK . PUMP) ED LINE (AUXILIARY D FUEL PUMP)	11	COMPONENT S	SOURCE	REAR BULK (3) B. BEHIND RE (4) Y. F. & P (5) Z. P. & B	
	TURN LINE (FUEL D TANK)		(1) OEM (2) AFTER MARKET		(6) D. DISTRIBUT (F, P & B) (9) UNKNOWN	ED
(25) FUEL LIN CARBUR	E (PUMP TO ETOR OR INJECTOR P	•	(9) UNKNOWN		• •	
(27) FUEL PUI (29) DELIVER	Y SYSTEM, DETAILS		TYPE OF DAM	IAGE	SECOND DIGIT (LATERAL LOCAT	TON)
UNKNOW	N E Emission <u>C</u>ontro l	SYSTEM	(1) DENTED/CRUSHE (2) PUNCTURED (3) RUPTURED (4) SEVERED/GROSS	STEARS	(1) L, LEFT (2) C, CENTER (3) R, RIGHT (4) Y, LEFT CENT (5) Z, RIGHT CEN	
(NON-EE	HERIC VENT PIPE CC EQUIPPED) E (VAPOR CANISTER		(5) DISCONNECTED/I (9) UNKNOWN	DEFEATED	(6) D. DISTRIBUT (F, P & B) (9) UNKNOWN	ED

Duplicate columns 1-8 Module F R Format 0 from the previous card. 9 10 11	1 12	FIRE	FR-1
WAS THERE FIRE IN (0) NO <u>SKIP</u> PAG (1) YES <u>COMPLE</u>	GE.	CASE VEHICLE? O 13	
DID FIRE START IN CASE VEHICLE? (0) NO (1) YES (9) UNKNOWN	14	SEVERITY OF FIRE DAMAGE (1) MINOR (2) MODERATE (3) SEVERE (9) UNKNOWN	16
FLAME PROPOGATION RATE (1) RAPID/EXPLOSIVE (2) SLOW/MODERATE (9) UNKNOWN	15	DID AN INJURY TO CASE VEHICLE OCCUPANT RESULT FROM FIRE IN OR ON CASE VEHICLE? (0) NO (1) YES (9) UNKNOWN	17

PROVIDE NOTES IF FIRE OCCURRED.

Duplicate columns 1-8 Module E D Fo from the previous card. 9 10	mat <u>0 1</u>	EXTERIOR DAMAGE	ED-1
HOOD PERFORMANCE		STEERING COL FLEXIBLE COUPLING FLEXIBLE COUPLING TYPE	
FOR THE FOLLOWING, USE CODES: (0) NO (1) YES (8) NOT APPLICABLE (9) UNKNOWN		(0) NONE (1) FLEXIBLE MATERIAL (2) POT (3) SINGLE U-JOINT (4) DOUBLE U-JOINT (5) FLEXIBLE CABLE (6) COMBINATION OF ABOVE (CIRCLE EACH)	9 26
HOOD LATCH(ES)RELEA	ASED $\frac{O}{13}$	(7) OTHER:	
-DAMA	GED 1	COUPLINGDAMAGED	9
JAMM		(USE CODES FROM HOOD PERFORMANCE) -SEPARATED (COMPLETE)	27
HOOD HINGESLEFT, DAMAG	_		
-LEFT, SEPAR (COMF	PLETE) 17		
-RIGHT, DAMAC	SED 0	ENG COMPART TELESCOPING UNIT	
-RIGHT, SEPAR (COMP HOOD REMAINED ON VEHICLE	ATED 7	TYPE OF UNIT (00) NONE INSTALLED (01) - (07) SEE UNITS ON PAGE ED-2 (88) NOT COLLECTED (97) OTHER: (98) EQUIPPED, TYPE UNKNOWN (99) UNKNOWN IF EQUIPPED	. <u>8</u> 8
REAR EDGE OF HOODELEVA	ATED 1	ORIGINAL LENGTH (mm)	
-CONTACTED WINDSH	HELD $\underline{\mathcal{Q}}$	F (OR H):	
-PENETRATED WINDSH	0	TELESCOPED LENGTH (mm) G:	
HOOD LATCH LOCATION			
(1) FRONT OF VEHICLE(2) COWL AREA(3) SIDE(8) NOT APPLICABLE(9) UNKNOWN	1 24	DIFFERENCE (mm) F (OR H) - G (IF LESS THAN 15mm, ENTER *000*.) (888) NOT COLLECTED	
ENGINE OR TRANSMISSION MOUN SEPARATION (COMPLETE) (0) NO (1) YES (9) UNKNOWN	T <u>O</u> 25	(991) NOT MEASURED/NO COMPRESSION (992) COMPRESSED, AMOUNT UNKNOWN (993) DEVICE EXTENDED (997) UNABLE TO BE MEASURED (998) NOT APPLICABLE (NOT EQUIPPED) (999) UNKNOWN	8 8 3

·		EXTERIOR DAMAGE	ED-2
LEFT-SIDE BODY MOUNT DID BODY MOUNT SEPARATE? (0) NO (1) YES (8) NOT APPLICABLE (9) UNKNOWN	<u>Q</u> 34	LEFT DOORS HOW DID DOORS OPEN DURING COLLISION? USE CODES:	
LEFT PILLARS PILLARS SEPARATED COMPLETELY - USE CODES: (0) NO (1) YES (4) NO SEPARATION, BUT DAMAGED (8) NOT APPLICABLE (NOT EQUIPPED) (9) UNKNOWN		(0) DOOR DID NOT OPEN OPENED BECAUSE OF (1) HINGE AREA SEPARATION (2) DOOR-LATCH SEPARATION (3) LATCH-STRIKER SEPARATION (4) STRIKER-PILLAR SEPARATION (5) BODY DISTORTION (6) COMBINATION OF ABOVE (CIRCLE EACH) (7) OPENED, REASON UNKNOWN	
-A-PILLAR, UPPER LOWER -B-PILLAR, UPPER	$\frac{O}{35}$ $\frac{O}{36}$	(8) NOT APPLICABLE (NO DOOR) (9) UNKNOWN -FRON	43
LOWER -C-PILLAR, UPPER	37 <u>O</u> 38	DOORS JAMMED CLOSED- USE CODES: (0) NO (1) YES (8) NOT APPLICABLE (NO DOOR) (9) UNKNOWN	
LOWER -D-PILLAR, UPPER .	8 40 9 41	-FRON	45
LOWER	42		

		EXTERIOR DAMAGE	ED-3
REAR DOOR REAR DOOR TYPE (0) NO DOOR (INCLUDES PICKUPS) (1) HATCHBACK (2) ONE-WAY TAILGATE (3) TWO-WAY TAILGATE (4) CLAMSHELL/DISAPPEARING TAILGATE (5) SINGLE DOOR (6) DOUBLE DOOR (9) UNKNOWN Hatchback One-way	D	OTHER REAR DAMAGE WAS PARTITION TO LUGGAGE AREA DAMAGED DURING COLLISION? (0) NO (1) YES (8) NOT APPLICABLE (9) UNKNOWN SPARE TIRE (0) NO SPARE TIRE (1) NOT ATTACHED BEFORE COLLISION (2) ATTACHED, NOT SEPARATED IN COLLISION (3) ATTACHED, SEPARATED DUE TO COLLISION (6) NOT COLLECTED (9) UNKNOWN	<u>0</u> 50
Clamshell Single door Double door		(0) NO HITCH BALL-AND-SOCKET TYPES (1) TEMPORARY FRAMEWORK (E.G. RENTAL CLAMP-ON) (2) BUMPER-MOUNT ONLY (E.G. LIGHT TRUCK) (3) BUMPER-AND-FRAME (BUT NON-EQUALIZING) (4) LOAD EQUALIZING OTHER TYPES (5) RING-AND-PINTLE (6) FIFTH-WHEEL (INCL. P/U)	<u>C</u>
HOW DID DOOR OPEN DURING COLLISION? (0) DOOR DID NOT OPEN OPENED BECAUSE OF (1) HINGE AREA SEPARATION (2) DOOR-LATCH SEPARATION (3) LATCH-STRIKER SEPARATION (4) STRIKER-PILLAR SEPARATION (5) BODY DISTORTION (6) COMBINATION OF ABOVE (CIRCLE EACH) (7) OPENED, REASON UNKNOWN (8) NOT APPLICABLE (NO DOOR) (9) UNKNOWN DOOR JAMMED CLOSED (0) NO (1) YES (8) NOT APPLICABLE (NO DOOR) (9) UNKNOWN	<u>8</u>	(7) OTHER (E.G. CLEVIS-AND-PIN) (8) EQUIPPED, TYPE UNKNOWN (9) UNKNOWN IF EQUIPPED TRAILER TYPE (AT TIME OF COLLISION) (0) NO TRAILER (1) TRAVEL-TRAILER/CAMPER (2) MOBILE HOME (3) BOAT/SNOWMOBILE/ATV TRAILER (4) UTILITY TRAILER (5) TOWED CAR (7) OTHER: (8) TRAILER, TYPE UNKNOWN (9) UNKNOWN	<u>C</u> ss

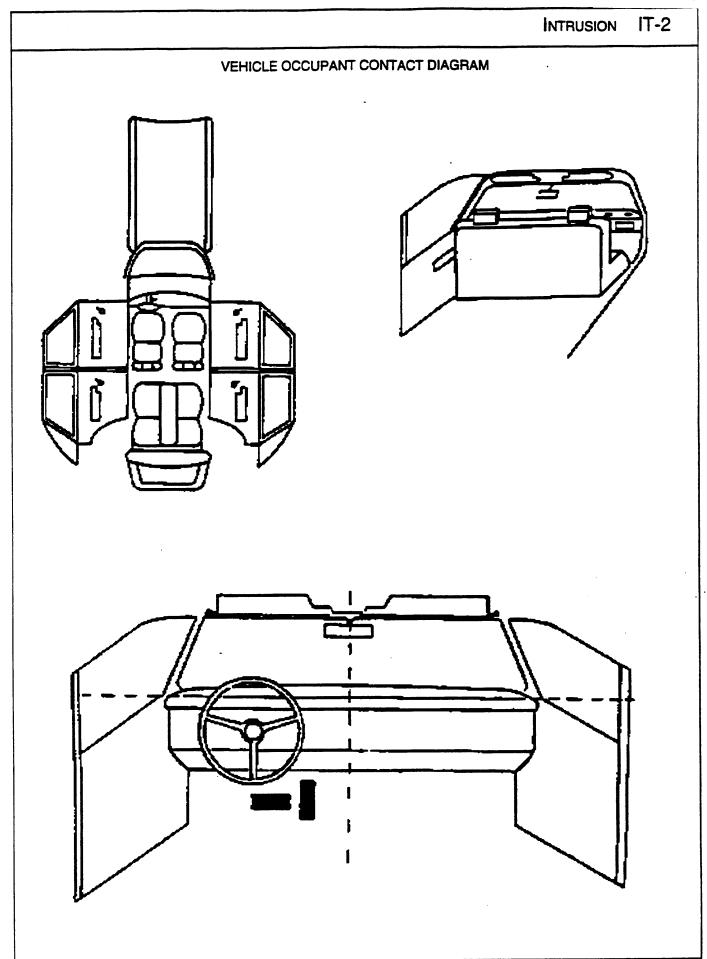
		EXTERIOR DAMAGE	ED-4
RIGHT-SIDE BODY MOUNT DID BODY MOUNT SEPARATE? (0) NO (1) YES (8) NOT APPLICABLE (9) UNKNOWN	Ç s	RIGHT DOORS HOW DID DOORS OPEN DURING COLLISION? USE CODES:	
RIGHT PILLARS PILLARS SEPARATED COMPLETELY - USE CODES: (0) NO (1) YES (4) NO SEPARATION, BUT DAMAGED (8) NOT APPLICABLE (NOT EQUIPPED) (9) UNKNOWN		(00) DOOR DID NOT OPEN OPENED BECAUSE OF (01) HINGE AREA SEPARATION (02) DOOR-LATCH SEPARATION (03) LATCH-STRIKER SEPARATION (04) STRIKER-PILLAR SEPARATION (05) BODY DISTORTION (06) COMBINATION OF ABOVE (CIRCLE EACH) (07) OPENED, REASON UNKNOWN (11) VAN RIGHT-REAR DOOR OPENED (ANY MECHANISM)	
-A-PILLAR, UPPER	<u>D</u> 55	(98) NOT APPLICABLE (NO DOOR) (99) UNKNOWN -FRONT	00
LOWER	D /∞	-REAR	53 64 7 8 65 66
-B-PILLAR, UPPER	D 57	DOORS JAMMED CLOSED-	
LOWER	$\frac{\mathcal{D}}{58}$	USE CODES: (0) NO (1) YES	
-C-PILLAR, UPPER	<u>O</u>	(8) NOT APPLICABLE (NO DOOR) (9) UNKNOWN	0
LOWER	<u>eo</u>	-FRONT -REAR	6 7
-D-PILLAR, UPPER	<u>e</u> 1		68
LOWER	8 2	VAN REAR DOOR TYPE (0) VAN, NO REAR DOOR (1) TRACK (SLIDING) - RIGHT SIDE (2) SINGLE-HINGED - RIGHT SIDE (3) DOUBLE-HINGED - RIGHT SIDE (4) TRACK (SLIDING) - RIGHT & LEFT SIDE (5) SINGLE-HINGED - RIGHT & LEFT SIDE (6) DOUBLE-HINGED - RIGHT & LEFT SIDE (7) TRACK AND HINGED COMBINATION (8) NOT APPLICABLE (NOT A VAN) (9) UNKNOWN	<u>\$</u>

		EXTERIOR DAMAGE	ED-
WINDSHIELD DAMAGE		WINDSHIELD MARK ON CASE VEHICLE	:
WINDSHIELD CRACKED			
(0) NO	Q	and the state of t	
(1) YES	70		
(8) NOT APPLICABLE (9) UNKNOWN)
WINDSHIELD BROKEN			
(PLASTIC INTERLAYER TORN)	Ø		
(0) NO	71		
(1) YES (8) NOT APPLICABLE	71		
(9) UNKNOWN			
CRACKED OR BROKEN BY OCCUPANT CONTACT			
(0) NO	8		
(1) YES (8) NOT APPLICABLE	72	WINDSHIELD CODE	
(9) UNKNOWN		(97) DESCRIBED BUT NOT CODED	P
EXTENT OF BOND SEPARATION		(98) NOT APPLICABLE (NO WINDSHIELD) (99) UNKNOWN	74
(0) NONE	0/73		
(1) 1 - 20%	73	Roof	
(2) 21 - 40 (3) 41 - 60		DID T-ROOF/SUN ROOF OPEN	
(4) 61 - 80 (5) 81 - 99		DID T-ROOF/SUN ROOF OPEN DURING COLLISION?	
(6) TOTAL		(0) NO	
(7) SEPARATED, AMOUNT UNKNOWN		(1) YES (8) NOT APPLICABLE	2
(8) NOT APPLICABLE		(NOT A T-ROOF OR SUN ROOF)	'
(9) UNKNOWN		(9) UNKNOWN	
LOCATE AREA OF WINDSHIELD I & HORIZONTAL) ON THIS DIAGE	INTEREST OF	R DAMAGE WITH DIMENSIONS (VERTICAL WINDSHIELD AS VIEWED FROM <u>INSIDE</u> .	
			1
1		_	
_	Ç	•	R

Duplicate columns 1-8 Module S C Format from the previous card.	11 12		
STEERING WHEEL		STEERING WHEEL POSITION AT TIME OF COLLISION	
STEERING WHEEL RIM DAMAGE (0) NONE (1) DEFORMED SLIGHTLY (2) SEVERELY BENT (3) BROKEN (9) UNKNOWN	<u>P</u> 13	IN WHAT O'CLOCK POSITION WAS THE NORMAL TOP OF THE WHEEL POINTED WHEN THE COLLISION OCCURRED? EXAMPLES O'CLOCK = 1 2 O'CLOCK = 1 2	
NUMBER OF STEERING WHEEL SPOKES (9) UNKNOWN	4/11/11	(NORMAL STRAIGHT AHEAD) O'CLOCK - 12	
STEERING WHL SPOKE DAMAGE (0) NONE (1) DEFORMED SLIGHTLY (2) SEVERELY BENT (3) BROKEN (9) UNKNOWN	<u>O</u> 15	STEERING WHEEL ENERGY ABSORBING DEVICE (1) EXAMPLES: BARRACUDA, 70-74 CHALLENGER, 70-74 CAPRI, 71-77	
STEERING COLUMN OPTIONS		(2) EXAMPLES: CMNI, 78 - MORIZON, 78 -	
TILT FEATURE (0) NOT EQUIPPED (1) YES, EQUIPPED, UNK POSITION (2) UP (3) MIDDLE (4) LOWER (9) UNKNOWN IF EQUIPPED	3 16	TYPE OF DEVICE (0) NONE (1) CONVOLUTED OR MESH CYLINDER (2) DEEP DISH STEERING WHEEL (7) OTHER: (8) NOT COLLECTED (9) UNKNOWN IF EQUIPPED	8 19
SWING-AWAY FEATURE (0) NOT EQUIPPED (1) YES, EQUIPPED (9) UNKNOWN IF EQUIPPED	<u>Q</u>	ORIGINAL DIMENSION (mm) A: DAMAGE DIMENSION (mm) B: DIFFERENCE (mm)	
TELESCOPING FEATURE (0) NOT EQUIPPED (1) YES, EQUIPPED (9) UNKNOWN IF EQUIPPED	<u>D</u>	A - B (888) NOT COLLECTED (991) NOT MEASURED/NO APPARENT COMPRESSION (992) COMPRESSED, AMOUNT UNKNOWN (993) DEVICE EXTENDED (997) UNABLE TO MEASURE (998) NOT APPLICABLE (NOT EQUIPPED) (999) UNKNOWN	8 8

		STEERING WHEEL AND COLUMN	SC-2
STEERING COLUMN		STEERING WHEEL (CONTINUED)	
ENERGY ABSORBING DEVICE			
TYPE OF DEVICE * (IF 27 OR 28)		STEERING WHEEL HUB DAMAGE	1
(00) NOT EQUIPPED (88) NOT COLLECTED (99) UNKNOWN	8 8 24	(0) NONE (1) OCCUPANT CONTACT (2) AIRBAG	<u>O</u>
ORIGINAL LENGTH (mm)		(3) OTHER	-
C:	ļ	·	
COMPRESSED LENGTH (mm) D:			i
BRACKET DEFLECTION (IF CODE 36, 48, OR 49 ABOVE) OR			
COMPRESSION (OR EXTRUSION) (mm)			
C - D (OR E) (TOLERANCE: ±10)			
(888) NOT COLLECTED (991) NOT MEASURED/NO APPARENT COMPRESSION (992) COMPRESSED, AMOUNT UNKNOWN (993) DEVICE EXTENDED (997) UNABLE TO BE MEASURED (998) NOT APPLICABLE (NOT EQUIPPED) (999) UNKNOWN	8 8 8 27		
* (ADD A & B FOR TOTAL COMPRESSION)			:
SHEAR CAPSULE SEPARATION (mm)			
S (USE AVG. OF LEFT & RIGHT CAPSULES.)			
LT:			
RT:			
(888) NOT COLLECTED (991) NOT MEASURED/NO APPARENT SEPARATION (992) SEPARATED, AMOUNT UNKNOWN (997) UNABLE TO BE MEASURED	8 8 8		
(998) NOT APPLICABLE (NOT EQUIPPED) (999) UNKNOWN			
COLUMN VERTICAL ROTATION			
(0) NO APPARENT ROTATION (1) UPWARD APPARENT ROTATION (2) DOWNWARD APPARENT ROTATION (9) UNKNOWN	<u>Ö</u>		
COLUMN LATERAL ROTATION			
(0) NO APPARENT ROTATION (1) LEFT APPARENT ROTATION (2) RIGHT APPARENT ROTATION (9) UNKNOWN	<u>Q</u>		

						INTRU	SION	IT-1
	(All Measurements Are in Centimeters)							
Location of Intrusion	Location of Intruded Component		Compari Value	son Intrude Value	d = Intrusion	D	ominant Crush irection	
					_	=		
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			0	CCUPANT C	ONTACT WORKS	HEET		
Contact	Co	Interior omponent ontacted	Occupant No. if Known	Body Region if Known	Supporting Physical Evidence		C	confidence Level of Contact Point
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В								
С								
D								
E						•		:
F								
G								
Н			-					
ı				:				
J								



INTRUSION IT-3

CODES FOR COLUMN B, OCCUPANT SPACE NUMBER

OCCUPANT SPACE NUMBER IS A TWO-DIGIT CODE. THE USE OF THE CODE IS DETERMINED BY THE VEHICLE SEAT CONFIGURATION AT THE TIME OF THE ACCIDENT.

FIRST DIGIT

THE FIRST DIGIT (LEFT DIGIT) DENOTES THE SEAT ROW, WITH CODE VALUES FROM 1 TO 5.

SECOND DIGIT

THE SECOND DIGIT (RIGHT DIGIT) DENOTES THE POSITION ON THE SEAT AND, IN SOME INSTANCES, THE WIDTH OF THE SEAT.

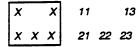
(1)	LEFT	(3)	RIGHT	•••••		INDIVIDUAL SEAT
(1)	LEFT	(2)	CENTER	(3)	RIGHT	BENCH: FULL WIDTH 3 PASSENGER
(1)	LEFT		LEFT CENTER		RIGHT (3) RIGHTCENTER	BENCH: FULL WIDTH 4 PASSENGER
(1)	LEFT	(2)	CENTER		RIGHT &	BENCH: PARTIAL WIDTH, LEFT
• •	LEFT & SPACE	(2)	CENTER		RIGHT &SPACE	BENCH: PARTIAL WIDTH, CENTERED
(4)	ENTIDE V	/ELI	ICI E WIDTH			CARGO AREA

(4) ENTIRE VEHICLE WIDTHCARGO AREA

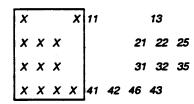
EXAMPLES

THE TWO FIGURES BELOW PROVIDE EXAMPLES OF THE OCCUPANT SPACE NUMBER.

PASSENGER CAR 5 PASSENGERS



VAN 12 PASSENGER CAPACITY



CODES FOR COLUMN F, MEASUREMENT AXIS

- (X) X-AXIS (FORE & AFT)
- (Y) Y-AXIS (LATERAL)
- (Z) Z-AXIS (VERTICAL)

CODES FOR COLUMNS G, H, I & J, OCCUPANT & INJURY NUMBERS

OCCUPANT	INJURY	
NUMBER	NUMBER	CONTACT
(00)	(00)	NO CONTACT
(00)	(00)	NO CONTACT
(##)-	(00)	CONTACT, NO INJURY
(97)	(99)	CONTACT, OCCUPANT UNKNOWN, INJURY UNKNOWN
(99)	(00) OR (99)	UNKNOWN IF CONTACT

IT-4 NTRUSION

CODES FOR COLUMN C, INTRUDING COMPONENT OR OBJECT

NOTE: DO NOT CODE OBJECTS OTHER THAN COMPONENTS OF CASE VEHICLE.

INDIVIDUAL COMPONENT

GROUPED FOR MASSIVE INTRUSION INTO AN OCCUPANT SPACE

INTERNAL

- (01) INSTRUMENT PANEL
- (02) FIRE WALL
- (03) TOE PAN
- (04) FLOOR PAN
- (05) STEERING COLUMN
- (06) WINDSHIELD
- (07) WINDSHIELD HEADER
- (08) A-PILLAR
- (09) DOOR PANEL OR SIDE PANEL
- (10) WINDOW FRAME
- (11) B-PILLAR
- (12) C-PILLAR
- (13) D-PILLAR
- (14) ROOF SIDE RAILS
- (15) ROOF OR CONVERTIBLE TOP
- (16) BACKLIGHT HEADER
- (17) FRONT SEAT-BACK SURFACE/ SEAT-BACK BACK SURFACE
- (18) SECOND SEAT-BACK SURFACE **SEAT-BACK BACK SURFACE**
- (19) THIRD SEAT-BACK SURFACE **SEAT-BACK BACK SURFACE**
- (20) FOURTH SEAT-BACK SURFACE SEAT-BACK BACK SURFACE
- (21) FIFTH SEAT-BACK SURFACE SEAT-BACK BACK SURFACE
- (22) BACK PANEL/BACK DOOR SURFACE
- (23) SEAT CUSHION SURFACE/EDGE
- (24) CONSOLE
- (25) OTHER (DESCRIBE)
- (26) UNKNOWN INTERNAL SURFACES
- (28) TRANSMISSION TUNNEL (HUMP)
- (29) SIDE FOOTWELL PANEL (KICKPANEL)
- (30) SILL

EXTERNAL

- (43) HOOD
- (44) OBJECT EXTERNAL TO PASSENGER COMPARTMENT BUT PART OF CASE VEHICLE
- (45) OUTSIDE SURFACE OF CASE VEHICLE
- (46) OTHER (E.G. SPARE TIRE, JACK. DÉSCRIBE.)
- (49) UNKNOWN EXTERNAL OBJECT

USE ONLY IF ALL THESE COMPONENTS INTRUDED INTO A SINGLE OCCUPANT SPACE.

(50)WINDSHIELD HEADER A-PILLAR

ROOF SIDE RAIL

(51) INSTRUMENT PANEL A-PILLAR **DOOR PANEL**

(52) INSTRUMENT PANEL

A-PILLAR WINDSHIELD HEADER

(53)DOOR PANEL **B-PILLAR**

ROOF RAIL

(54) DOOR PANEL A-PILLAR **ROOF RAIL**

(55) INSTRUMENT PANEL

FLOOR PAN A-PILLAR DOOR FRAME

(56) ROOF RAIL

A-PILLAR **B-PILLAR**

WINDOW FRAME

(57) ROOF RAIL A-PILLAR

B-PILLAR

C-PILLAR

DOOR PANEL

(58)ROOF **ROOF RAIL**

WINDOW FRAME DOOR PANEL

(59)BACKLIGHT HEADER

ROOF C-PILLAR

THIRD SEAT-BACK

(60)ROOF **ROOF RAIL** A-PILLAR **B-PILLAR** C-PILLAR

WINDOW FRAME DOOR PANEL **FLOOR PAN**

(61)INSTRUMENT PANEL

TOE PAN

WINDSHIELD HEADER

A-PILLAR **ROOF RAIL** WINDOW FRAME DOOR PANEL

ROOF

(62)ROOF **ROOF RAIL** C-PILLAR WINDOW FRAME **FLOOR PAN**

SECOND SEAT DOOR PANEL

(63)ROOF RAIL ROOF

B-PILLAR WINDOW FRAME **FLOOR PAN** DOOR PANEL

SECOND SEAT FRONT SEAT

(64)ROOF RAIL

ROOF OR CONVERTIBLE TOP A-PILLAR

B-PILLAR WINDOW FRAME WINDOW HEADER

(65)WINDSHIELD WINDSHIELD HEADER

ROOF SIDE RAIL (66)WINDSHIELD WINDSHIELD HEADER

(98)NOT APPLICABLE

A-PILLAR

(99) UNKNOWN

	columns 1-8 revious card		<u> </u>	Format 0	12			Inte	RUSION	IT-5
(0) N(O <i>DO NO</i> 1	UPANT COM TANSWER NEXT TRANSMERT OUEST SKIP PAGE	T QUESTI		1	<u>≥</u> v		ON CATAST COMPLETE PAI SKIP PAGE.		14
from the p		d. ne table below NS CODE IN CODES F	TRUSION	rate record (constant)	card). Dup DRDER: LEF	T TO RIGHT	on ROW; FRO		K IN VEHICLE	
A INTRUSION NUMBER	B OCC.	С	D ASSOC.	E MAXIMUM INTRUSION X AXIS (cm)	F MAXIMUM INTRUSION Y AXIS (cm)		H OCCUPANT NUMBER	INJURY NUMBER	J OCCUPANT NUMBER	K INJURY NUMBER
13-14	15-16	17-18	19	20-21	22-23	24-25	26-27	28-29	30-31	32-33
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03			_							
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0 <u>6</u> 0 <u>7</u> NOTE: US	E ADDITIONAL	PAGE IF MORE TO	 HAN 7 INTR	USIONS.					<u> </u>	
	columns 1- previous car		9 10	Format <u>0</u>	. 3					
SIDE RE	DOOR IN	OR INTRUSION, ER OF PAGE. ITRUSION FROM		D00	R INTRUS JSION	D DOOR COSION, COD		RESULTE ENT AGED ONENT 2	CODES	
13 16 19	- 15 - 18 - 21	CODES FOR CAUSE: (1) DIRECT IMPACT (2) INDUCED DAMAGE (9) UNKNOW		A	7	 	- - -	25 29 33 37	(0) NONE (1) A-PILLAR (2) B-PILLAR (3) C-PILLAR (4) LATCH/ST (5) HINGES (7) OTHER: (8) NOT APPI (9) UNKNOW	LICABLE

Duplicate columns 1-8 from the previous card.

Module I T Format 0 2

INTRUSION

IT-6

NOTE: Each line in the table below is a separate record (card).

Duplicate columns 1 - 12 for each completed line.

- ADDITIONAL PAGE -

INTRUSIONS CODE INTRUSIONS IN THIS ORDER: LEFT TO RIGHT ON ROW; FRONT TO BACK IN VEHICLES.

CODES FOR B, F, G, H, I, J ON PAGE IT-3

CODES FOR C ON PAGE IT-4

OCCUPANT CONTACT AND INJURY

		CODES		MITAGETIA			·	I CONTROL	AIGO IIGOUTT	
A INTRUSION NUMBER	B OCC. SPACE NO.	C INTRUDING COMPONENT OR OBJECT		INTRUSION	F MAXIMUM INTRUSION Y AXIS (cm)		H OCCUPANT NUMBER	INJURY NUMBER	J OCCUPANT NUMBER	K INJURY NUMBER
13-14	15-16	17-18	19	20-21	22-23	24-25	26-27	28-29	30-31	32-33
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co.	(1) NO) YES) NO, and	OCCUPANT CONTACT	(4) YES, and C (8) NOT APPL (9) UNKNOWN		
SIDES FRONT DOOR FRONT HARDWARE FRONT ARMREST FRONT GLASS REAR DOOR AREA REAR HARDWARE REAR ARMREST REAR GLASS ROOF SIDE RAIL B-PILLAR C-PILLAR D-PILLAR HEADLINING ROOF STRUCTURE T-ROOF/SUN ROOF	EFT 0120120120120120120120120120120120120120	RIGHT 0120120120120120120120120120120120120120	FRONT FOOT CONTROLS IGNITION KEYS REAR VIEW MIRROR SUNVISOR/FITTINGS (5) LEFT SIDE ONLY (6) RIGHT SIDE ONLY (7) BOTH SIDES WINDSHIELD TOP MOLDINGS LEFT A-PILLAR (UPPER OR LOWER) RIGHT A-PILLAR (UPPER OR LOWER) CENTER CONSOLE TRANSMISSION SELECTOR LEVER RIM, HORN, SPOKE	0 4 0 4 0 8 0 5 5 5 5 5 5 5 5 5	INSTRUMENT PANEL UPPER PANEL MID PANEL LOWER PANEL ASHTRAY CONTROL KNOBS & LEVERS GLOVE COMPARTMENT AREA INSTRUMENTS PARKING BRAKE RELEASE PARKING BRAKE PEDAL A/C OR UPPER VENT OUTLET HEATER OR A/C DUCTS RADIO OTHER: *	1) 5 0 5 0 5 0 5 0 1 5 0 1 8 0 1 5 0 1 8 8 1 5 1 5 0 1 8 8 1 5
OTHER: *	41 8 43	4			REAR WINDOW WINDOW HEADER	0 80 8
					CONSOLES VERTICAL ROOF	0 20 2

^{*} MORE THAN ONE ITEM MAY BE NOTED.

Duplicate columns 1-8 from the previous card. Module S T 10		2 12	SEATS	;	ST-1
FRONT SEAT TYPE OF FRONT SEAT	DRIVER	PASSENT	FRONT SEAT-BACK	DRIVER	PASSEN
(00) NO SEAT (01) STANDARD BENCH (02) SPLIT BACK, 50-50 (03) SPLIT BACK, DRIVER WIDE (04) SPLIT BACK, PASS. WIDE (05) BUCKET (06) CAPTAIN'S CHAIR (07) INDIV. BENCH, 50-50 (08) INDIV. BENCH, DRIVER WIDE (09) INDIV. BENCH, PASS. WIDE (97) OTHER: (99) UNKNOWN	<u>D</u> <u>5</u>	<u>O</u> <u>S</u>	SEAT-BACK TYPE (1) FORWARD FOLDING (2) RIGID (3) RECLINING (7) OTHER: (8) NOT APPLICABLE (9) UNKNOWN SEAT-BACK LOCK TYPE	1 30] 31
TYPE OF SEAT MOUNT (1) STANDARD (2) PEDESTAL (7) OTHER: (8) NOT APPLICABLE (9) UNKNOWN	17	18	(0) NONE (1) MANUAL (2) INERTIA (3) POWER (7) OTHER: (8) NOT APPLICABLE (9) UNKNOWN	32	33
SWIVEL MECHANISM EQUIPPED (0) NO (1) YES (8) NOT APPLICABLE (9) UNKNOWN	19	<u>D</u>	LOCKS HELD (0) NO (1) YES (8) NOT APPLICABLE (9) UNKNOWN	34	35
ORIGINAL EQUIPMENT SEATS (0) NO (1) YES (8) NOT APPLICABLE (9) UNKNOWN	21	1 2	RECLINER MECHANISM HELD (0) NO	1	1 37
CONTACT OF SEAT BY REAR OCCUPANT (0) NO (1) YES (8) NOT APPLICABLE (9) UNKNOWN	<u>O</u>	<u>O</u> 24	(1) YES (8) NOT APPLICABLE (9) UNKNOWN	36	3/
FRONT SEAT DAMAGE (0) NONE (1) BACKREST ONLY DAMAGED (2) CUSHION ONLY DAMAGED (3) BACKREST & CUSHION DAMAGED (8) NOT APPLICABLE (9) UNKNOWN	<u>D</u> 25	D 26	HEAD RESTRAINT HEAD RESTRAINT TYPE (0) NONE (1) ADJUSTABLE (2) INTEGRAL (3) NOT INTEGRAL, BUT CANNOT BE REMOVED (7) OTHER: (8) NOT APPLICABLE	38	39
CENTER ARMREST DAMAGED (0) NO (1) YES (7) EQUIPPED, DAMAGE UNKNOWN (8) NOT APPLICABLE (NO CENTER ARMREST) (9) UNKNOWN IF EQUIPPED	2	D	(9) UNKNOWN REMOVED PRE-CRASH (0) NO (1) YES (8) NOT APPLICABLE (9) UNKNOWN ADJUSTMENT AT CRASH	0 40	0 4
FRONT SEAT ROTATION (0) NONE APPARENT	<u>0</u>	<u>D</u>	(1) UP (2) DOWN (8) NOT APPLICABLE (9) UNKNOWN	2 42	43
(1) FORWARD APPARENT (2) REARWARD APPARENT (3) LEFT APPARENT (4) RIGHT APPARENT (5) MULTIPLE ROTATIONS SPECIFY (8) NOT APPLICABLE (9) UNKNOWN	28	29	HEAD RESTRAINT DAMAGE (0) NONE (1) DAMAGED BUT NOT SEPARATED (2) SEPARATED (8) NOT APPLICABLE (9) UNKNOWN	<u>0</u>	<u></u>

			S	EATS :	ST-2
FRONT SEAT ADJUSTMENT	DRIVER	PASSENT	SECOND SEAT (CONT.)	,	
SEAT ADJUSTMENT TYPE (0) NONE (RIGID) (1) MANUAL (2) POWER (7) OTHER: (8) NOT APPLICABLE (NO SEAT) (9) UNKNOWN ADJUSTMENT PROVIDED (1) 2-WAY	1	1.	(0) NO (1) YES (7) EQUIPPED, DAMAGE UNKNOWN (8) NOT APPLICABLE (NO CENTER ARMREST) (9) UNKNOWN IF EQUIPPED		<u>2</u> <u>s</u>
(2) 4-WAY (3) 6-WAY (7) OTHER: (8) NOT APPLICABLE (9) UNKNOWN	48	49	SECOND SEAT-BACK LOCKS	LEFT	Right
SEAT ADJUSTER DAMAGE (0) NONE (1) CHUCKING (FREE PLAY) (2) DEFORMED (RELEASED/JAMMED) (3) SEPARATED (7) OTHER: (8) NOT APPLICABLE (9) UNKNOWN	D 50	51	FOR THE FOLLOWING, USE: (0) NO (1) YES (8) NOT APPLICABLE (9) UNKNOWN	8	0
SEAT ADJUSTER SEPARATION (0) NONE (1) SEPARATED AT FLOOR (2) SEPARATION OF ADJUSTER (3) SEPARATED AT SEAT (8) NOT APPLICABLE (9) UNKNOWN	<u>Y</u> 52	<u>§</u> 53	LEFT OR CENTER, EQUIPPED LEFT OR CENTER, HELD (3) SEAT FOLDED DOWN RIGHT, EQUIPPED	61	
PRE-CRASH POSITION (1) FORWARD (2) MIDDLE (3) REARWARD (8) NOT APPLICABLE (9) UNKNOWN		<u>3</u>	RIGHT, HELD (3) SEAT FOLDED DOWN THIRD SEAT	1 5 67	55
SECOND SEAT TYPE OF SECOND SEAT	LEFT	Rіднт	EQUIPPED BACKREST DAMAGED	<u>\$</u>	0 70 0 72 0 72
(0) NONE (1) NON-FOLDING (2) FOLDING (3) CAPTAIN'S CHAIR (4) JUMP SEAT	1 56	57.	CUSHION DAMAGED	71 73	<u>X</u>
(5) INTEGRAL CHILD SEAT (6) LUGGAGE AREA ACCESS PANEL (9) UNKNOWN SECOND SEAT DAMAGE (0) NONE (1) BACKREST ONLY (DAMAGED OR LOOSENED) (2) CUSHION ONLY (DAMAGED OR LOOSENED) (3) BACKREST & CUSHION (DAMAGED OR LOOSENED) (4) INTEGRAL CHILD SEAT (PRIORITY CODE) (5) LUGGAGE AREA ACCESS PANEL (DAMAGED OR LOOSENED) (8) NOT APPLICABLE (9) UNKNOWN	58	<u>S</u>	VEHICLE EQUIPPED WITH REAR HEAD RESTRAINTS (0) NOT EQUIPPED (OR REMOVED) (1) EQUIPPED (2) EQUIPPED & DAMAGED (8) NOT APPLICABLE (NO REAR SEAT) (9) UNKNOWN Applies to any rear-seat position	-	75

Duplicate columns 1-8 Module A B Format 0 from the previous card. 9 10 11	1 12	AIRBAG A	4B-1
DRIVER SIDE		PASSENGER SIDE	: :
LOCATION OF AIRBAG		LOCATION OF AIRBAG	
STEERING WHEEL		INSTRUMENT PANEL (GLOVE BOX)	
EQUIPPED		EQUIPPED	
(0) NO (1) YES (4) PRIOR DEPLOYMENT NOT REINSTALLED (9) UNKNOWN IF AIRBAG EQUIPPED	13	(0) NO (1) YES (4) PRIOR DEPLOYMENT NOT REINSTALLED (9) UNKNOWN IF AIRBAG EQUIPPED	16
DEPLOYED		DEPLOYED	
(0) NO (1) YES (2) PARTIAL/IMPROPER DEPLOYMENT (8) NOT APPLICABLE (NO AIRBAG) (9) UNKNOWN	14	(0) NO (1) YES (2) PARTIAL/IMPROPER DEPLOYMENT (8) NOT APPLICABLE (NO AIRBAG) (9) UNKNOWN	17
CONDITION OF AIRBAG STEERING WHEEL (0) NO DAMAGE		CONDITION OF AIRBAG INSTRUMENT PANEL (GLOVE BOX) (0) NO DAMAGE	
(2) SPLIT OR TORN (3) CUT DURING CRASH (4) BURNED/MELTED (5) CUT POST CRASH (6) OTHER (7) DAMAGED, CONDITION UNKNOWN (8) NOT APPLICABLE MOTEOUPPEDMOT DEPLOYED) (9) UNKNOWN IF EQUIPPED OR CONDITION	15	(2) SPLIT OR TORN (3) CUT DURING CRASH (4) BURNED/MELTED (5) CUT POST CRASH (6) OTHER (7) DAMAGED, CONDITION UNKNOWN (8) NOT APPLICABLE MOT EQUIPPED NOT DEPLOYED) (9) UNKNOWN IF EQUIPPED OR CONDITION	<u>D</u> 18
DRIVER SIDE		PASSENGER SIDE	
AIRBAG		AIRBAG	
STEERING WHEEL		INSTRUMENT PANEL (GLOVE BOX)	
TETHER		TETHER	, .
(0) NO (1) YES (6) OTHER (7) UNKNOWN IF TETHERED (8) NOT APPLICABLE (NO AIRBAG) (9) UNKNOWN IF AIRBAG EQUIPPED) j	(0) NO (1) YES (6) OTHER (7) UNKNOWN IF TETHERED (8) NOT APPLICABLE (NO AIRBAG) (9) UNKNOWN IF AIRBAG EQUIPPED	21
MARKED BY CONTACT		MARKED BY CONTACT	
(0) NO (1) YES (8) NOT APPLICABLE (NO AIRBAG) (9) UNKNOWN	20	(0) NO (1) YES (8) NOT APPLICABLE (NO AIRBAG) (9) UNKNOWN	0 22

		AIRBAG AB-2
AIRBAG NUMBER ON DRIVER	R SIDE:	
width= 48cm tall = 60cm	NOTE AND DESCRIBE ANY AIRBAG CONTACT OR DAMAGE ON DIAGRAM BELOW:	lap ul= 10 cm ode = 8.5 cm
Vent holes @ 10 ?	2	
AIRBAG NUMBER ON PASS	ENGER SIDE:	
No vent holes	NOTE AND DESCRIBE ANY AIRBAG CONTACT OR DAMAGE ON DIAGRAM BELOW:	width=50cm fall =47cm

NOTE TO THE INVESTIGATOR:

THE FOLLOWING TWO SECTIONS,

OCCUPANT INFORMATION AND INJURY CLASSIFICATION,

ARE TO BE FILLED IN

FOR EACH CASE VEHICLE OCCUPANT,

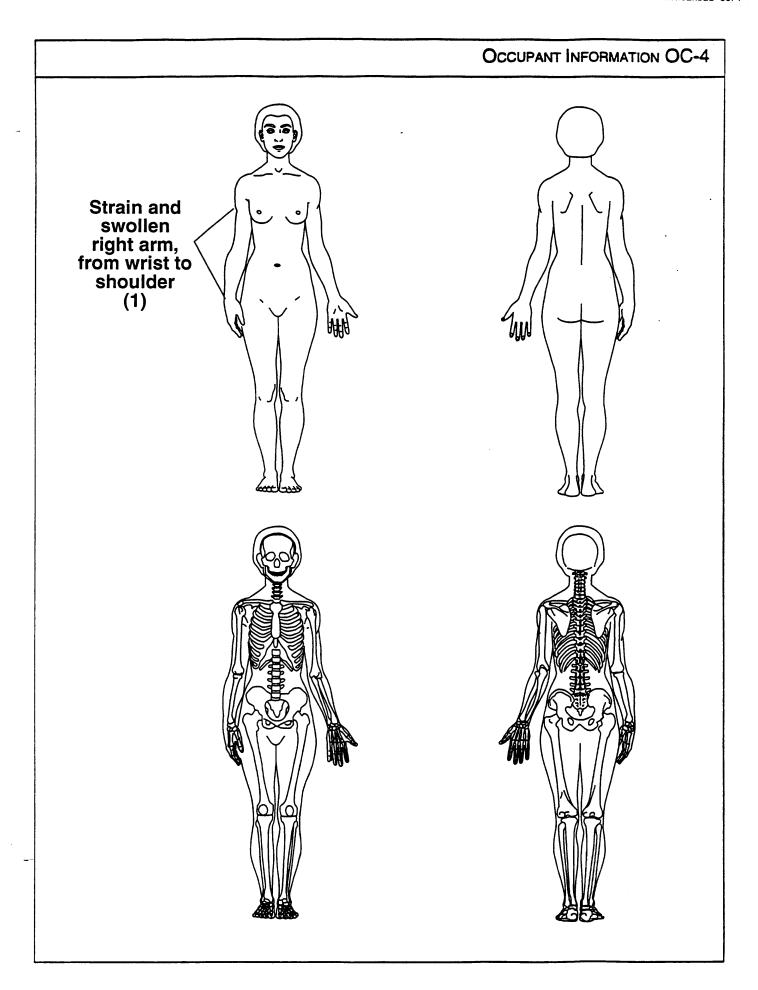
WHETHER INJURED OR NOT.

IF THERE IS MORE THAN ONE OCCUPANT,
USE ADDITIONAL COPIES
OF PAGES OC-1, OC-2, OC-3,
AND IC-2 TO DESCRIBE THEM
AND ATTACH THE COPIES TO THIS REPORT.

Duplicate columns 1-8 from the previous card. Module O C Format 0 11		Occupant Information (OC-1
OCCUPANT IDENTIFICATION OCCUPANT NUMBER ROLE OF OCCUPANT AT 1ST IMPACT (1) MOTOR VEHICLE DRIVER (2) MOTOR VEHICLE PASSENGER (NOT DRIVER) (9) UNKNOWN OCCUPANT POSITION ROW LOCATION (1) FRONT (2) SECOND (3) THIRD	<u>O</u> <u>1</u> 13 14 15	PHYSICAL DESCRIPTION AGE IN YEARS (00) LESS THAN 1 YEAR (98) 98 YEARS OR OLDER (99) UNKNOWN AGE IN MONTHS (00) LESS THAN 1 MONTH (25) 25 MONTHS OR OLDER (99) UNKNOWN MASS (kg) (999) UNKNOWN HEIGHT (cm) (999) UNKNOWN	$\frac{2}{20} \frac{0}{21}$ $\frac{2}{22} \frac{5}{23}$ $\frac{0}{24} \frac{41}{25}$ $\frac{1}{27} \frac{63}{28}$
(3) THIRD (4) FOURTH (7) OTHER: (8) EXTERNAL TO PASSENGER COMPARTMENT (E.G. BED OF PICKUP) (9) UNKNOWN		SEX (1) MALE (2) FEMALE (9) UNKNOWN	2/30
LATERAL LOCATION (1) LEFT (2) LEFT CENTER (3) CENTER (4) RIGHT CENTER (5) RIGHT (6) ALL (LYING ON SEAT) (8) EXTERNAL TO PASSENGER COMPARTMENT (9) UNKNOWN	17	MEDICAL CONDITIONS TREATMENT/MORTALITY (00) NONE (01) FIRST AID AT SCENE (02) TREATED AT HOSPITAL/CLINIC BUT NOT ADMITTED (03) HOSPITALIZED FOR OBSERVATION LESS THAN 24 HOURS (04) HOSPITALIZED OVER 24 HOURS OR FOR SIGNIFICANT TREATMENT (05) FATAL, DEAD AT SCENE (06) FATAL, DOA	31 22
POSTURE (10) SITTING ON SEAT (11) SITTING ON SEAT IN ABNORMAL POSITION (E.G. FEET ON DASH, SIDEWAYS) (12) SITTING ON CONSOLE (20) ON LAP OR IN ARMS (30) STANDING ON SEAT (40) STANDING ON FLOOR (47) STANDING, EXTERNAL TO PASSENGER COMPARTMENT (50) IN BASSINET (60) IN CHILD SEAT (65) IN CHILD HARNESS (70) LYING ON SEAT	<u>/ 0</u>	(07) FATAL, DEAD WITHIN 24 HOURS (08) FATAL, DEAD 24 HOURS TO 31 DAYS LATER (09) FATAL, DEAD 31 DAYS TO 1 YEAR LATER (10) FATAL DEAD WITHIN UNKNOWN PERIOD (99) UNKNOWN INJURY SEVERITY SCORE (ISS) (99) UNKNOWN NON-IMPACT MED. CONDITIONS (0) NONE (1) YES, TIME & TYPE UNKNOWN	0 1 33 34
(80) LYING ON PASSENGER FLOOR (83) LYING/SITTING ON OTHER OBJECT IN PASSENGER COMPARTMENT: (85) ON CARGO FLOOR/FOLDED SEAT-BACK (87) LYING/SITTING, EXTERNAL TO PASSENGER COMPARTMENT (97) OTHER: (99) UNKNOWN		(2) PRE-CRASH FATAL (CLINICAL DEATH AT WHEEL) (3) PRE-CRASH NON-FATAL (E.G. PRIOR INJURY, STROKE) (4) PREGNANT (5) POST-CRASH FATAL (DROWNING) (6) POST-CRASH NON-FATAL INJURY (7) OTHER: (8) COMBINATION OF ABOVE (CIRCLE EACH) (9) UNKNOWN	35

		OCCUPANT INFORMATION (OC-2
MEDICAL CONDITIONS (CONT.) POLICE INJURY SEVERITY CODE FOR THIS OCCUPANT (0) O - NO INJURY (1) C - POSSIBLE INJURY (2) B - NON-INCAPACITATING (3) A - INCAPACITATING INJURY (4) K - FATAL (5) INJURED, SEVERITY UNKNOWN (6) DIED PRIOR TO IMPACT (7) NON-FATAL INJURY, SEVERITY UNKNOWN (9) UNKNOWN	<u>O</u> 36	CHILD SEAT TYPE (00) NONE USED (01) YES, USED (02) INTEGRAL, Chrysler Mini-van (88) NOT APPLICABLE (ADULT OR OLDER CHILD) (99) UNKNOWN CHILD SEAT MAKE/MODEL	8 8
RESTRAINT SYSTEM			
(0) NONE (1) LAP BELT (2) SHOULDER HARNESS ONLY (3) BOTH LAP BELT & SHOULDER HARNESS (9) UNKNOWN	3	EJECTION DEGREE OF EJECTION (0) NONE (1) PARTIAL (2) COMPLETE (7) EJECTED, DEGREE UNKNOWN (9) UNKNOWN IF EJECTED	<u>Ø</u>
ACTIVE RESTRAINT SYSTEM USAGE (0) NONE (AVAILABLE BUT NOT USED) (1) LAP BELT ONLY (2) SHOULDER HARNESS ONLY (3) BOTH LAP BELT & SHOULDER HARNESS (7) IMPROPER USAGE (8) NOT APPLICABLE (NONE AVAILABLE) (9) UNKNOWN	<u></u> 38	AREA OF EJECTION (01) WINDOW, LEFT SIDE (02) WINDOW, RIGHT SIDE (03) WINDOW, REAR (04) DOOR, LEFT SIDE (05) DOOR, RIGHT SIDE (06) DOOR, REAR OR TAILGATE (07) WINDSHIELD (08) ROOF OR OPEN CONVERTIBLE OR	9 4
PASSIVE RESTRAINT SYSTEM (0) NONE (1) AIRBAG INSTALLED (2) PASSIVE UPPER TORSO WITH KNEE BOLSTERS (3) PASSIVE UPPER TORSO WITHOUT KNEE BOLSTERS (4) PASSIVE LAP & UPPER TORSO (5) AIRBAG INSTALLED &	39	FROM EXTERNAL AREA (96) EJECTED AREA UNKNOWN (97) OTHER AREA: (98) NOT APPLICABLE (NOT EJECTED) (99) UNKNOWN IF EJECTED IF OCCUPANT WAS EJECTED, DESCRIBE IN DETAIL BELOW:	
PASSIVE RESTRAINT (7) OTHER: (9) UNKNOWN PASSIVE RESTRAINT SYSTEM USAGE (0) SYSTEM DEFEATED (1) AIRBAG NOT DEPLOYED (2) AIRBAG DEPLOYED	2		•
(3) AIRBAG NOT REINSTALLED (4) PASSIVE UPPER TORSO USED (5) PASSIVE LAP & UPPER TORSO USED (6) SYSTEM USED IN MANUAL MODE (7) IMPROPER USAGE (8) NOT APPLICABLE (NOT ORIGINALLY EQUIPPED) (9) UNKNOWN	40	HEAD RESTRAINT HEAD RESTRAINT AVAILABLE FOR THIS POSITION (0) NOT EQUIPPED OR REMOVED (1) EQUIPPED (9) UNKNOWN	1

		OCCUPANT INFORMATION	OC-3
OCCUPANT EYEWEAR (0) NONE (1) GLASSES (2) CONTACTS (3) BOTH GLASSES AND CONTACTS (4) OTHER (8) NOT APPLICABLE (9) UNKNOWN	<u>O</u>	SOURCE OF INFORMATION (0) INTERVIEW (1) HOSPITAL (2) AUTOPSY (3) POLICE (4) OTHER (5) LAY CORONER/EXTERNAL EXAM (7) COMBINATION OF ABOVE (CIRCLE) (8) NOT APPLICABLE (9) UNKNOWN	_



Duplicate columns 1-8 from the previous card.

Module 1 C Format 0 1 12

INJURY CLASSIFICATION IC-1

NOTE: Each line in the table below is a separate record (card).

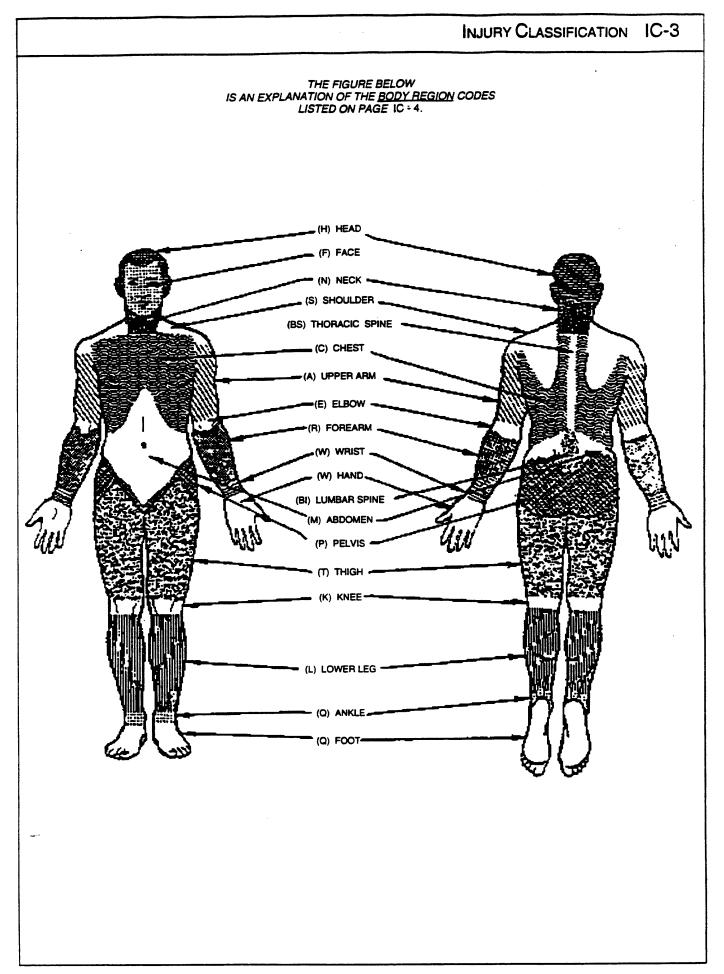
Duplicate columns 1 - 12 for each completed line.

OCCUDANT	IN HERV	CLASSIFICATION
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_						PRIM	ARY C	OIC		A	SSOC	IATE	OIC	!	COMMENTS
OCCUPANT NUMBER	INJURY NUMBER	PROBAE START V IN 1ST C	BILITY (HORIZ NITH MOST F CONTACT AR		BODY REGION 1	ASPECT Q	TESION 3	SYSTEM/ORGAN &	SEVERITY 10	BODY REGION 1	ASPECT Q	LESION 3	SYSTEMORGAN 4	SEVERITY U	
13-14	15-16	17-18	19-20	COMMENTS	21	22	23	24	25	26	27	28	29	30	
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CODES FOR AREAS OF POSSIBLE OCCUPANT CONTACT

(10) SUMPSOR, FITTING(S) & ORD TOP MOLDING (20) WINDSHIELD (31) MARCHEST ON SIDE OR DOOR ARMREST ON SIDE OR DOOR (34) MARCEST ON SIDE OR DOOR (35) MARCEST ON SIDE OR DOOR (36) MARCEST ON SIDE OR DOOR (36) MARCEST ON SIDE OR DOOR (37) MARCEST ON SIDE OR DOOR (38) MARCEST ON SIDE OR DOOR (39) MARCEST ON SIDE OR DOOR (30) MARCEST ON SIDE OR DOOR (31) MARCEST ON SIDE OR DOOR (31) MARCEST ON SIDE OR DOOR (32) MARCEST ON SIDE OR DOOR (33) MARCEST ON SIDE OR DOOR (34) MARCEST ON SIDE OR DOOR (35) MARCEST ON SIDE OR DOOR (36) MARCEST ON SIDE OR DOOR (37) MARCEST ON SIDE OR DOOR (38) MARCEST ON SIDE OR DOOR (39) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (39) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (30) STEERING MAREL COLUMN (30) THANDWARE TEM (SPECIFIC AREA UNKNOWN) (31) THANDWASSION LEVER ON COLUMN (32) THANDWASSION LEVER ON COLUMN (33) THANDWASSION LEVER ON COLUMN (34) THANDWASSION LEVER ON COLUMN (35) THANDWASSION LEVER ON COLUMN (36) TOOR CONTROL OR SIDE OR DOOR CONTROL OR SIDE OR LOOK OR CONTROL OR SIDE OR LOOK OR CONTROL OR CONTROL OR COLUMN (36) THANDWASSION LEVER ON COLUMN (37) MARCHEST OR SIDE OR MARCE PEDAL (38) MARCHEST OR SIDE OR MARCE PEDAL (39) THANDWASSION LEVER OR COLUMN (30) THANDWASSION LEVER OR COLUMN (30) THANDWASSION LEVER OR COLUMN (31) MARCHEST OR SIDE OR SI		F PASSENGER COMPARTMENT	SIDES	
(05) INSTRUMENT PANEL (SPECIFIC AREA LINKNOWN) (94) UPPERI INSTRUMENT PANEL (D) (95) UPPERI INSTRUMENT PANEL (D) (96) LOWER INSTRUMENT PANEL (D) (97) LOWER INSTRUMENT PANEL (D) (98) LOWER INSTRUMENT PANEL (D) (99) STEERING WARREN PANEL (D) (90) SENDE PANEL STRUMENT PANEL (D) (91) SHARAG (ACRS) COMPARTMENT AREA (17) AREAG (ACRS) COMPARTMENT PANEL (D) (95) SENESTH INSTRUMENT PANEL (D) (96) VERTICAL CONSOLE (97) SENESTH INSTRUMENT PANEL (D) (98) STEERING WHEEL (D) (99) STEERING WAREL COLUMN (90) STEERING WHEEL (D) (90) STEERING WHEEL (D) (91) INSTRUMENT (S) (93) TRANSMISSION LEVER ON COLUMN (P) (94) PARKING BRAKE HANDLE IN FRONT (P) (95) INSTRUMENT (S) (P) (P) (P) (P) (P) (P) (P) (P) (P) (P	(10)	SUNVISOR, FITTING(S) &/OR TOP MOLDING	(20)	SURFACE OF SIDE INTERIOR
(05) INSTRUMENT PANEL (SPECIFIC AREA UNKNOWN) (54) UPDER INSTRUMENT PANEL (7) (55) MIDDLE INSTRUMENT PANEL (2) (61) ASH TRAY (INSTRUMENT PANEL (2) (62) GLOVE COMPARTMENT PANEL (2) (63) ASH TRAY (INSTRUMENT PANEL (2) (64) ASH TRAY (INSTRUMENT PANEL (2) (65) ASH TRAY (INSTRUMENT PANEL (2) (66) ASH TRAY (INSTRUMENT PANEL (3) (67) ARROAG (ACRS) COMPARTMENT DOOR/COVER (67) ARROAG (ACRS) COMPARTMENT DOOR/COVER (68) VERTICAL CONSOLE (68) VERTICAL CONSOLE (68) VERTICAL CONSOLE (69) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (65) TEERING WHEEL COLUMN (65) TEERING WHEEL COLUMN (66) STEERING WHEEL COLUMN (67) TRANSMISSION LEVER ON OCLUUN (68) TERROAG (ACRS) & LEVERS) (FRONT) (69) TRANSMISSION LEVER ON COLUMN (69) TRANSMISSION LEVER ON COLUMN (60) TRANSMISSION LEVER ON COLUMN (61) TRANSMISSION LEVER ON COLUMN (62) INSTRUMENT (5) (63) TRANSMISSION LEVER ON COLUMN (64) PARKING BRAKE HANDLE IN FRONT (65) TRANSMISSION LEVER ON COLUMN (66) TRANSMISSION LEVER ON COLUMN (67) TRANSMISSION LEVER ON COLUMN (68) CONTROL KNORE) & LEVERS) (FRONT) (69) TRANSMISSION LEVER ON COLUMN (60) TRANSMISSION LEVER ON COLUMN (61) TRANSMISSION LEVER ON COLUMN (62) TRANSMISSION LEVER ON COLUMN (63) TRANSMISSION LEVER ON COLUMN (64) PARKING BRAKE HANDLE IN FRONT (65) TRANSMISSION LEVER ON COLUMN (66) TRANSMISSION LEVER ON COLUMN (67) TRANSMISSION LEVER ON COLUMN (68) COLUMN COLU			(19)	HARDWARE ON SIDE OR DOOR
(55) MUDIC INSTRUMENT PANEL (7) (56) LOWER INSTRUMENT PANEL (7) (57) MUDIC INSTRUMENT PANEL (7) (58) MUDIC INSTRUMENT PANEL (7) (59) LOWER INSTRUMENT PANEL (7) (51) AS THAY (INSTRUMENT PANEL (7) (51) AS THAY (INSTRUMENT PANEL (7) (51) AS THAY (INSTRUMENT PANEL (7) (52) GLOVE COMPARTMENT AND			(13)	ARMREST ON SIDE OR DOOR
GSS	(05)	INSTRUMENT PANEL (SPECIFIC AREA UNKNOWN)	(24)	COAT HOOK
(65) MDDUE INSTRUMENT PANEL (7) (65) LOWER INSTRUMENT PANEL (7) (67) ASH TRAY (INSTRUMENT PANEL) (67) ASH TRAY (INSTRUMENT PANEL) (67) ARRIANG (ACAR) COMPARTMENT DOORCOVER (67) ARRIANG (ACAR) COMPARTMENT DOORCOVER (67) ARRIANG (ACAR) COMPARTMENT DOORCOVER (68) PARCEL TRAY (68) VERTICAL CONSOLE (68) FOOT CONTROLS (INCL PARKING BRAKE PEDAL) (69) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (65) STEERING WHEEL COLUMN (66) STEERING WHEEL COLUMN (67) TANSMISSION LEVER ON COLUMN (68) TRAY (SPECIFIC AREA UNKNOWN) (69) TRAY (SPECIFIC AREA UNKNOWN) (60) TRAY (SPECIFIC AREA UNKNOWN) (61) TRAY (SPECIFIC AREA UNKNOWN) (62) INSTRUMENT (S) (63) CONTROLS (INCL PARKING BRAKE PEDAL) (64) FOOT CONTROLS (INCL PARKING BRAKE PEDAL) (65) TRAY (SPECIFIC AREA UNKNOWN) (65) TRAY (SPECIFIC AREA UNKNOWN) (66) TRAY (SPECIFIC AREA UNKNOWN) (67) TRAY (SPECIFIC AREA UNKNOWN) (68) PARKING BRAKE HANDLE ON COLUMN (70) TRAY (SPECIFIC AREA UNKNOWN) (70) TRAY (SPECIFIC AREA UNKNOWN) (71) ARC (SPECIFIC AREA UNKNOWN) (72) TRAY (SPECIFIC AREA UNKNOWN) (73) TRAY (SPECIFIC AREA UNKNOWN) (74) PARKING BRAKE HANDLE IN FRONT (75) TRAY (SPECIFIC AREA UNKNOWN) (76) TRAY (SPECIFIC AREA UNKNOWN) (77) TRAY (SPECIFIC AREA UNKNOWN) (78) PARKING BRAKE HANDLE IN FRONT (79) TRAY (SPECIFIC AREA UNKNOWN)		•		•
(68) LOWER INSTRUMENT PANEL (7) (21) WINDOW FRAMES (SIDE) (81) AS THAY (INSTRUMENT PANEL) (72) GLOVE COMPATTMENT AREA (73) ARRAG (ACRS) COMPATTMENT DOOR/COVER (74) ARRAG (ACRS) COMPATTMENT DOOR/COVER (75) BENEATH INSTRUMENT PANEL (76) PARCEL TRAY (77) PARCEL TRAY (78) PARCEL TRAY (79) PARCEL TRAY (79) PARCEL TRAY (70) PARCEL TRAY (70) CONTROLS (INCL. PARKING BRAKE PEDAL) (70) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (70) STEERING MEEL COLUMN (70) STEERING MEEL COLUMN (70) TRANSMISSION LEVER ON STEERING COLUMN (70) TRA		• • •	(22)	WINDOW GLASS (SIDE)
ASH TRAY (INSTITULIENT PAIRE) (22) GLOVE COMPARTMENT AREA (28) ROOF SIDE RAIL (41) APILLAR (• •	, ,	=
(7) ARBAG ACAS COMPATTMENT DOORCOVER (7) ARBAG ACAS COMPATTMENT DOORCOVER (7) ARBAG ACAS COMPATTMENT DOORCOVER (8) PARCEL TRAY (8) POOT CONTROLS (INCL PARKING BRAKE PEDAL) (8) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (9) STEERING MEELS (8) STEERING WHEEL OOLUMN (8) TRANSMISSION LEVER ON COLUMN (9) HARDWARE ITEM (SPECIFIC AREA UNKNOWN) (10) TRANSMISSION LEVER ON COLUMN (10) HARDWARE ITEM (SPECIFIC AREA UNKNOWN) (10) TRANSMISSION LEVER ON COLUMN (11) LONG CONTROLS (INCL PARKING BRAKE PEDAL) (12) STEERING WHEEL OOLUMN (13) HARDWARE ITEM (SPECIFIC AREA UNKNOWN) (14) PARKING BRAKE HANDLE IN FRONT (15) TRANSMISSION LEVER ON COLUMN (16) STEERING WHEEL OOLUMN (17) IGNITION KEY (18) DOOR CONTROLS (INCL PARKING BRAKE PEDAL) (18) CONTROL KNOR(S) A LEVER(S) (FRONT) (19) LONG CONTROLS (INCL PARKING BRAKE PEDAL) (10) AC CONTROL KNOR(S) A LEVER(S) (FRONT) (10) AC CONTROLS (INCL PARKING BRAKE PEDAL) (10) AC CONTROL SINCE (INCL PARKING BRAKE PEDAL) (10) AC CONTROLS (INCL PARKING BRAKE PEDAL) (11) AC CONTROLS (INCL PARKING BRAKE PEDAL) (12) SUMPSICE OF REAR INTERIOR (13) REAR WINDOW MEADER (14) PARKING BRAKE HANDLE IN FRONT (15) FRANSMISSION LEVER ON STEERING COLUMN (16) PARKING BRAKE HANDLE ON FOOD OR CONSOLE (17) PARKING BRAKE HANDLE ON FOOD OR CONSOLE (18) PARKING BRAKE HANDLE ON FOOD OR CONSOLE (19)		* •	(=-,	
(47) ARBAG (ACRS) COMPARTMENT DOORCOVER (15) BAPILLAR (16) C-PILLAR (16) C-PILLAR (16) C-PILLAR (16) C-PILLAR (17) D-PILLAR (18) SPECITROY (17) D-PILLAR (18) CONSOLE (18) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (19) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (10) STEERING WHEEL COLUMN (10) TRANSMISSION LEVER ON COLUMN (10) TRANSMISSION LEVER (SPECIFIC AREA UNKNOWN) (10) TRANSMISSION LEVER ON COLUMN (10) TRANSMISSION LEVER (SPECIFIC AREA UNKNOWN) (11) TRANSMISSION LEVER (SPECIFIC		· · · · · · · · · · · · · · · · · · ·	(26)	ROOF SIDE RAII
(57) BENEATH INSTRUMENT PANEL (58) PARCEL TRAY (59) PARCEL TRAY (69) KNER RESTRAINT (69) VERTICAL CONSOLE (69) STEERING ASSEMBLY (SPECIFIC AREA LINKNOWN) (69) STEERING ASSEMBLY (SPECIFIC AREA LINKNOWN) (69) STEERING WHEEL COLLUMN (69) TRANSMISSION LEVER ON FLOOR OR CONSOLE (69) STEERING WHEEL COLLUMN (60) HARDWARE ITEM (SPECIFIC AREA LINKNOWN) (62) INSTRUMENTS) (63) CONTROL KNOBE) & LEVER (S) (FRONT) (64) PARKING BRAKE HANDLE IN FRONT (67) IGHTON KEY (68) ROOF MOINTED CONTROL SCONSOLE (70) MIRROR (88) SURFACE OF REAR INTONOMY IEADER (89) REAR WINDOW (30) REAR WINDOW (30) REAR WINDOW IEADER (80) REAR SEAT CUSHION & BACK (11) TRANSMISSION SELECTION LEVER (LOCATION LINK) (12) PARKING BRAKE HANDLE IN FRONT (13) TRANSMISSION SELECTION LEVER (LOCATION LINK) (14) TRANSMISSION SELECTION LEVER (LOCATION LINK) (15) TRANSMISSION SELECTION LEVER (LOCATION LINK) (16) PARKING BRAKE HANDLE IN FORD TO PARKING BRAKE PEDAL) (17) TRANSMISSION SELECTION LEVER (LOCATION LINK) (18) TRANSMISSION SELECTION LEVER (LOCATION LINK) (19) TRANSMISSION LEVER ON FLOOR OR CONSOLE (19) PARKING BRAKE HANDLE OR OF				
(53) PARCEL TRAY (64) KNEE RESTRAINT (65) PARCEL TRAY (67) CONTROLS (INCL PARKING BRAKE PEDAL) (68) VERTICAL CONSOLE (69) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (69) STEERING WHEEL (60) STEERING WHEEL COLUMN (69) TRANSMISSION LEVER ON COLUMN (60) MIRROR (61) HARDWARE ITEM (SPECIFIC AREA UNKNOWN) (62) INSTRUMENT(S) (63) CONTROL KNOB(S) & LEVER(S) (FRONT) (67) IGNITION KEY (67) IGNITION KEY (68) RADIO (BULT 10) (69) REAR WINDOW HEADER (68) SURFACE OF REAR INTERIOR (69) REAR SEAT CUSHION & BACK (70) PARKING BRAKE HANDLE IN FORNT (71) TRANSMISSION SELECTION LEVER (LOCATION UNKN) (72) TRANSMISSION SELECTION LEVER (LOCATION UNKN) (73) REAR WINDOW HEADER (74) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (75) PARKING BRAKE HANDLE (LOCATION UNKN) (76) PARKING BRAKE HANDLE (LOCATION UNKN) (77) TRANSMISSION SELECTION LEVER (LOCATION UNKN) (78) TRANSMISSION SELECTION LEVER (LOCATION UNKN) (79) TRANSMISSION SELECTION LEVER (DOT CONSOLE (79) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (79) TRANSMISSION SELECTION LEVER (DOT CONSOLE (79) TRANSMISSION SELECTION LEVER (DOT CONSOLE (79) TRANSMISSION SELECTION LEVER (DOT CONSOLE (79) TRANSMISSION SELECTION LEVER (LOCATION UNKNOWN) (79) TRANSMISSION SELECTION LEVER (LOCATION UNKNOWN) (79) TRANSMISSION SELECTION LEVER (DOT CONSOLE (79) TRANSMISSION SELECTION LEVER (DOT CONSOLE (79) TRANSMISSION SELECTION LEVER (LOCATION UNKNOWN) (79) TRANSMISSION SELECTION LEVER (DOT CONSOLE (79) TRANSMISSION SELECTION LEVER (DOT CO	(47)	AIRBAG (ACAS) COMPARTMENT DOOPLOVER	, ,	
PARCEL TRAY (17) D-PILLAR			• • •	
(86) VERTICAL CONSOLE (87) VERTICAL CONSOLE (88) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (89) STEERING WHEEL COLUMN (89) TERRING WHEEL COLUMN (89) THANSMISSION LEVER ON COLUMN (80) THANSMISSION LEVER ON COLUMN (81) HARDWARE ITEM (SPECIFIC AREA UNKNOWN) (82) INSTRUMENT(S) (83) CONTROL KNOR(S) & LEVER(S) (FRONT) (84) PARKING BRAKE HANDLE IN FRONT (87) IGNITION NEY (88) ROOF MOUNTED CONTROLS/CONSOLES (89) ROOF ON CONVENTIBLE TOP (89) RADIO (BULT IN) (89) RADIO (BULT IN) (89) RADIO ON TAPE DECK. RADIO, AC (89) ROOF MOUNTED CONTROLS/CONSOLES (89) ROOP MOUNTED CONTROLS/CONSOLES (89) ROOP MOUNTED CONTROLS/CONSOLES (80) REAR SEAT CUSHION & BACK (81) REAR NINDOW (82) REAR NINDOW HEADER (88) SURFACE OF REAR INTERIOR (89) REAR SEAT CUSHION & BACK (80) REAR SEAT CUSHION & BACK (81) THANSMISSION LEVER ON STEERING COLUMN (81) THANSMISSION LEVER ON STEERING COLUMN (81) PARKING BRAKE HANDLE IN FRONT (82) FRONT SEAT-BACK(S) (83) FRONT SEAT-BACK(S) (84) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (85) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (86) PONT SEAT-BACK(S) (87) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (87) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (88) PONT SEAT-BACK(S) (89) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (80) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (81) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (82) FRONT SEAT-BACK(S) (83) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (84) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (85) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (86) PONT SEAT-BACK(S) (87) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (88) PONT SEAT-BACK(S) (89) PONT SEAT-BACK(S) (80) PONT SEAT-BACK(S) (81) PONT SEAT-BACK(S) (82) PONT SEAT-BACK(S) (83) PONT SEAT-BACK(S) (84) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (85) PONT SEAT-BACK(S) (86) PONT SEAT-BACK(S) (87) PECIFIC AREA LINKNOWN (86) PONT SEAT-BACK(S) (87) PECIFIC OR FRONT SEAT-BACK(S) (88) PONT SEAT-BACK(S) (89) PONT SEAT-BACK(S) (80) PONT SEAT-BACK(S) (81) PONT SEAT-BACK(S) (81) PONT SEAT-BACK(S) (82) PO			· · -/	
(8) VERTICAL CONSOLE (22) FOOT CONTROLS (INCL PARKING BRAKE PEDAL) (23) STEERING ASSEMBLY (SPECIFIC AREA LINKNOWN) (24) STEERING WHEEL (25) STEERING WHEEL (26) STEERING WHEEL COLUMN (27) HARDWARE ITEM (SPECIFIC AREA LINKNOWN) (28) HARDWARE ITEM (SPECIFIC AREA LINKNOWN) (29) INSTRUMENT (S) (20) HARDWARE ITEM (SPECIFIC AREA LINKNOWN) (20) HARDWARE ITEM (SPECIFIC AREA LINKNOWN) (21) HARDWARE ITEM (SPECIFIC AREA LINKNOWN) (22) INSTRUMENT (S) (23) HARDWARE ITEM (SPECIFIC AREA LINKNOWN) (24) PARKING BRAKE HANDLE IN FRONT (25) ROOF OR CONVERTIBLE TOP (26) MIRROR (27) INSTRUMENT (S) (28) ROOF OR CONVERTIBLE TOP (29) MIRROR (20) HARDWARE ITEM (SPECIFIC AREA LINKNOWN) (21) MARDWARE ITEM (SPECIFIC AREA LINKNOWN) (22) INSTRUMENT (S) (23) INSTRUMENT (S) (24) PARKING BRAKE HANDLE IN FRONT (25) ROOF OR CONVERTIBLE TOP (26) MIRROR (27) INSTRUMENT (S) (28) ROOF SIDE RAIN (29) MORE LIGHT (29) ARD CONTROL SOON (S) A LEVER(S) (FRONT) (29) FRONT SEAT BARD (A) ACC (20) REAT WINDOW (20) RAIN CONDITIONING DUCTS (20) REAT WINDOW (21) REAT WINDOW (S) A LEVER (LOCATION LINK) (22) REAT WINDOW (23) REAT WINDOW HADER (24) REAT SEAT CUSHION & BACK (25) REAR SEAT CUSHION & BACK (26) PARKING BRAKE HANDLE (LOCATION LINKNOWN) (27) TRANSMISSION LEVER ON FLOOR OR CONSOLE (28) ROOF MOUNTED CONTROLS CONSOLE (29) FRONT SEAT BARCK (S) (70) TRANSMISSION LEVER ON STEERING COLUMN (29) FRONT SEAT BARCK (S) (70) TRANSMISSION LEVER ON STEERING COLUMN (29) FRONT SEAT BARCK (S) (70) TRANSMISSION LEVER ON STEERING COLUMN (29) FRONT SEAT BARCK (S) (70) TRANSMISSION LEVER ON STEERING COLUMN (29) FRONT SEAT BARCK (S) (70) TRANSMISSION LEVER ON STEERING COLUMN (29) FRONT SEAT BARCK (S) (70) TRANSMISSION LEVER ON STEERING COLUMN (71) THES OF OTHER VEHICLE (72) OUTSIDE SUBFRAILOR PRANCE PEDAL) (73) TRANSMISSION LEVER ON STEERING COLUMN (74) TRANSMISSION LEVER ON STEERING COLUMN (75) TRANSMISSION LEVER ON STEERING COLUMN (76) AREA EXTERIOR TO CARS VEHICLE (77) THES OF OTHER VEHICLE (78) OUTSIDE SUBFRAILOR		· · · · · · 	(17)	D-PILLAR
(28) FOOT CONTROLS (INCL PARKING BRAKE PEDAL) (29) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (29) STEERING WHEEL (26) STEERING WHEEL (27) FOOT CONTROLS (INCL PARKING BRAKE PEDAL) (28) FOOT CONTROLS (INCL PARKING BRAKE PEDAL) (29) FOOT CONTROLS (INCL PARKING BRAKE PEDAL) (29) FOOT CONTROLS (INCL PARKING BRAKE PEDAL) (20) INSTRUMENT (S) (20) INSTRUMENT (S) (21) INSTRUMENT (S) (22) INSTRUMENT (S) (23) INSTRUMENT (S) (24) INSTRUMENT (S) (25) INSTRUMENT (S) (26) INSTRUMENT (S) (27) INSTRUMENT (S) (28) ROOF OR CONVERTIBLE TOP (29) ROOF OR CONVERTIBLE TOP (29) ROOF SIDE RAUL (21) SUNVISOR, FITTING (S) A/OR TOP MOLDING (20) INSTRUMENT (S) (21) INSTRUMENT (S) (22) ROOF OR CONVERTIBLE TOP (25) ROOF OR CONVERTIBLE TOP (26) ROOF SIDE RAUL (27) COAT HOOK (28) ROOF SIDE RAUL (29) FOOT CONTROLS (SOOT (S) (20) ROOF SIDE RAUL (21) SUNVISOR, FITTING (S) A/OR TOP MOLDING (28) ROOF SIDE RAUL (29) ROOF MOUNTED CONTROLS (CONSOLES (S) (S) (S) (S) (S) (S) (S) (S) (S) (S			F	
(28) FOOT CONTROLS (INCL PARKING BRAKE PEDAL) (27) CONSOLE ON FLOOR ON EDITIES SEATS (28) STEERING ASSEMBLY (SPECIFIC AREA LINKNOWN) (28) STEERING WHEEL (29) FOOT CONTROLS (INCL. PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (29) TERRING WHEEL COLUMN (31) HARDWARE ITEM (SPECIFIC AREA LINKNOWN) (32) INSTRUMENT (S) (33) LONTROL KNOB(S) & LEVER(S) (FROMT) (34) PARKING BRAKE HANDLE IN FRONT (36) CONTROL KNOB(S) & LEVER(S) (FROMT) (37) MIRROR (38) CONTROL KNOB(S) & LEVER(S) (FROMT) (39) PARKING BRAKE HANDLE IN FRONT (30) CONTROL KNOB(S) & LEVER(S) (FROMT) (30) CONTROL KNOB(S) & LEVER(S) (FROMT) (31) PARKING BRAKE HANDLE IN FRONT (32) MIRROR (33) CONTROL KNOB(S) & LEVER(S) (FROMT) (34) PARKING BRAKE HANDLE IN FRONT (35) MIRROR (36) CONTROL KNOB(S) & LEVER(S) (FROMT) (37) MIRROR (38) CONTROL KNOB(S) & LEVER(S) (FROMT) (39) MARCH CONTROL SCONSOLE (30) MIRROR (30) CONTROL KNOB(S) & LEVER(S) (FROMT) (30) MIRROR (31) PARKING BRAKE HANDLE IN FRONT (32) MACCULATION OUTLET(S) (33) ROOF MOUNTED CONTROLS/CONSOLES (34) RADIO (BUILT III) (35) MOOD MOUNTED CONTROLS/CONSOLES (36) ROOF MOUNTED CONTROLS/CONSOLES (37) OUTSIDE SURFACE OF CASE VEHICLE (38) SURFACE OF RASE VEHICLE (E.G. (37) OUTSIDE SURFACE OF CASE VEHICLE (E.G. (37) OUTSIDE SURFACE OF CASE VEHICLE (E.G. (37) OUTSIDE SURFACE OF CASE VEHICLE (E.G. (38) TRUNK LID OF CASE VEHICLE (E.G. (39) TRANSMISSION BEACK (30) TRANSMISSION SEAT (LOCATION LINK/OWN) (30) TRANSMISSION LEVER ON FLOOR OR CONSOLE (31) FRANKING BRAKE HANDLE (LOCATION LINK/OWN) (32) TRANSMISSION LEVER ON FLOOR OR CONSOLE (33) PARKING BRAKE HANDLE (LOCATION LINK/OWN) (34) PARKING BRAKE HANDLE (LOCATION LINK/OWN) (35) PARKING BRAKE HANDLE (LOCATION LINK/OWN) (36) PARKING BRAKE HANDLE (LOCATION LINK/OWN) (37) TRANSMISSION LEVER ON FLOOR OR CONSOLE (38) PARKING BRAKE HANDLE (LOCATION LINK/OWN) (39) TRANSMISSION LEVER ON FLOOR OR CONSOLE (30) PARKING BRAKE HANDLE (LOCATION LINK/OWN) (30) TRANSMISSION LEVER ON FLOOR OR CONSOLE (31) FRONT SEAT-BACK(S) (32) PARKING BRAKE HANDLE (LOCATION LINK/OWN) (33) PARKING BRAKE HANDLE	(86)	VERTICAL CONSOLE		
(99) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (85) STEERING WHEEL COLUMN (86) STEERING WHEEL COLUMN (87) TRANSMISSION LEVER ON COLUMN (88) TRANSMISSION LEVER ON COLUMN (89) TRANSMISSION LEVER ON COLUMN (80) TRANSMISSION LEVER ON COLUMN (81) HARDWARE ITEM (SPECIFIC AREA UNKNOWN) (82) INSTRUMENT (S) (83) CONTROL KNOR(S) & LEVER(S) (FRONT) (84) PARKING BRAKE HANDLE IN FRONT (85) CONTROL KNOR(S) & LEVER(S) (FRONT) (86) TRANSMISSION BRAKE HANDLE IN FRONT (87) (GINTION KEY (87) (GINTION KEY (88) CONTROL KNOR(S) & LEVER(S) (FRONT) (89) ADD-ON TAPE DECK, RADIO, A/C (89) ADD-ON TAPE DECK, RADIO, A/C (89) ADD-ON TAPE DECK, RADIO, A/C (89) ROLF MARING BRAKE HANDLE ON TROLSCONSOLES (80) ADD-ON TAPE DECK, RADIO, A/C (80) RADIO (BULL TI) (81) TRANSMISSION SELECTION LEVER (LOCATION UNK) (83) REAR WINDOW (84) REAR SEAT CUSHION & BACK (85) REAR SEAT CUSHION & BACK (86) ROLF MOUNTAIN BRAKE HANDLE ON FRONT (AVAILABLE OF CASE VEHICLE (B) POOT CONTROLS (MCL. PARKING BRAKE PEDAL) (70) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (71) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (72) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (73) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (74) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (75) FRONT SEAT CUSHION & BACK (76) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (77) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (78) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (79) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (70) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (70) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (71) PARKING BRAKE HANDLE ON FLOOR ON CONSOLE (72) FRONT SEAT CUSHION & BACK (73) GROUND ON WATER, PLEASE DESCRIBE (74) HEADLIGHT ON FRONT GRILL OF OTHER VEHICLE (75) FRONT SEAT CUSHION & BACK (76) OUTSIDE SUBFACE OF OTHER VEHICLE (77) AIRBAG (ACRS) COMPARTIMENT DOOR/COVER (78) AIRBROR MARCE (SECONDAL) (79) WATER (79) AIRBROR GAS TOWN AND AND AND AND AND AND AND AND AND AN			(40)	. —— —
(95) STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN) (95) TRANSMISSION LEVER ON COLUMN (97) TRANSMISSION LEVER ON COLUMN (98) TRANSMISSION LEVER ON COLUMN (99) TRANSMISSION LEVER ON COLUMN (91) KICKPANEL (91) KICKPANEL (92) ROOF OR CONVERTIBLE TOP (92) INSTRUMENT(S) (93) CONTROL KNOB(S) & LEVER(S) (FRONT) (94) PARKING BRAKE HANDLE IN FRONT (95) TRANSMISSION KNOB(S) & LEVER(S) (FRONT) (96) MIRROR (97) IGNITION KEY (98) RAPRING BRAKE HANDLE IN FRONT (98) RADIO (BULLT IN) (99) RADIO (BULLT IN) (99) RADIO (BULLT IN) (99) REAR WINDOW MEADER (98) SURFACE OF REAR INTERIOR (98) REAR WINDOW MEADER (98) SURFACE OF REAR INTERIOR (99) REAR WINDOW MEADER (190) REAR SEAT CUSHION & BACK (191) TRANSMISSION SELECTION LEVER (LOCATION UNIK.) (191) TRANSMISSION SELECTION LEVER ON STEERING COLUMN (194) PARKING BRAKE HANDLE IN FRONT (195) TRANSMISSION LEVER ON FLOOR OR CONSOLE (196) REAR SEAT CUSHION & BACK (197) PARKING BRAKE HANDLE IN FRONT (198) TRANSMISSION LEVER ON FLOOR OR CONSOLE (197) PARKING BRAKE HANDLE IN FRONT (198) TRANSMISSION LEVER ON FLOOR OR CONSOLE (197) PARKING BRAKE HANDLE IN FRONT (198) TRANSMISSION LEVER ON FLOOR OR CONSOLE (197) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (198) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (198) TRANSMISSION LEVER ON STEERING COLUMN (199) TRANSMISSION LEVER ON STEERING COLUMN (190) TRANSMISSION LEVER ON FLOOR OR CONSOLE (197) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (197) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (198) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (199) TRANSMISSION LEVER ON FLOOR OR CONSOLE (199) UNDER SEAT BOTTOM ((28)	FOOT CONTROLS (INCL. PARKING BRAKE PEDAL)	(27)	CONSOLE ON FLOOR OR BETWEEN SEATS
(28) STEERING WHEEL COLUMN (69) TRANSMISSION LEVER ON COLUMN (70) TRANSMISSION COLUMN (70) TRANSMISSION SELECTION LEVER (LOCATION UNK.) (70) TRANSMISSION LEVER ON STEERING COLUMN (70) TRANSMISSION SELECTION LEVER (LOCATION UNK.) (70) TRANSMISSION LEVER ON STEERING COLUMN (70) TRANSMISSION SELECTION LEVER (LOCATION UNK.) (70) TRANSMISSION LEVER ON STEERING COLUMN (70) TRANSMISSION SELECTION LEVER (LOCATION UNK.) (71) TRANSMISSION LEVER ON STEERING COLUMN (72) TRANSMISSION SELECTION LEVER ON STEERING COLUMN (73) TRANSMISSION SELECTION LEVER ON STEERING COLUMN (74) TRANSMISSION SELECTION LEVER ON STEERING COLUMN (75) TRANSMISSION SELECTION LEVER ON STEERING COLUMN (76) TRANSMISSION SELECTION SEAT CUSHION (77) TRANSMISSION SEAT (78) GROUND (78) TRANSMISSION SEAT (79) CONTROLS (INCL PARKING BRAKE HANDLE (LOCATION UNKNOWN) (70) TRANSMISSION SEAT (79) GROUND (70) TRANSMISSION SEAT (79) WATER PLEASE DESCRIBE.) (75) TRANSMISSION SEAT (79) WATER PLEASE DESCRIBE.) (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) AIRBAG (AZAS) COMPARTIMENT DOORCOVER (78) AIRBAG (AZAS) COMPARTIMENT DOORCOVER (79) WATER PLEASE DESCRIBE.)			(44)	TRANSMISSION LEVER ON FLOOR OR CONSOLE
(66) STEERING WHEEL COLUMN (91) KICKPANEL (69) TRANSMISSION LEVER ON COLUMN (79) TRANSMISSION LEVER ON COLUMN (79) TRANSMISSION LEVER ON COLUMN (79) TRANSMISSION LEVER ON COLUMN (70) HARDWARE ITEM (SPECIFIC AREA UNKNOWN) (70) CONTROL KNOB(S) & LEVER(S) (FRONT) (70) CONTROL KNOB(S) & LEVER (COLUMN (COLUMN) (70) CONTROL KNOB(S) & LEVER (COLUMN (COLUMN) (70) COLUMN (COLUMN (COLUMN (COLUMN)) (70) COLUMN (COLUMN (COLUMN (COLUMN)) (70) COLUMN (COLUMN (COLUMN (COLUMN)) (70) COLUMN (COLUMN (COLUMN (COLUMN (COLUMN)) (70) COLUMN (COLUMN ((09)	STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN)	(85)	PARKING BRAKE HANDLE ON FLOOR OR CONSOLE
(69) STEERING WHEEL COLUMN (79) TRANSMISSION LEVER ON COLUMN (80) INSTRUMENT(S) (81) CONTROL KNOB(S) & LEVER(S) (FRONT) (82) INSTRUMENT(S) (83) CONTROL KNOB(S) & LEVER(S) (FRONT) (84) PARKING BRAKE HANDLE IN FRONT (85) IGNITION KEY (86) ROPE AND CONTROL KNOB(S) & LEVER(S) (FRONT) (87) IGNITION KEY (88) ROPE AND CONTROL KNOB(S) & LEVER(S) (FRONT) (89) RADIO (BUILT IN) (89) REAR WINDOW (80) REAR SEAT CUSHION & BACK (81) REAR WINDOW (82) REAR WINDOW (83) REAR WINDOW (84) TRANSMISSION LEVER ON STEERING COLUMN (84) PARKING BRAKE HANDLE (INCATION UNKL) (85) RADIO (BUILT IN) (86) RADIO (BUILT IN) (87) REAR SEAT CUSHION & BACK (88) ROPE AND CASE VEHICLE (89) EXTERIOR SURFACE OF CASE VEHICLE (80) EXTERIOR SURFACE OF CASE VEHICLE (81) EXTERIOR SURFACE OF CASE VEHICLE (82) EXTERIOR SURFACE OF CASE VEHICLE (83) TRUMK LID OF CASE VEHICLE (84) TRANSMISSION LEVER ON STEERING COLUMN (84) PARKING BRAKE HANDLE (INCATION UNKL) (85) PARKING BRAKE HANDLE (INCATION UNKL) (86) PARKING BRAKE HANDLE (INCATION UNKL) (87) TRANSMISSION LEVER ON FLOOR OR CONSOLE (88) PROTI SEAT CUSHION (89) PARKING BRAKE HANDLE (INCATION UNKL) (80) PARKING BRAKE HANDLE (INCATION UNKL) (81) PARKING BRAKE HANDLE (INCATION UNKL) (82) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (83) PARKING BRAKE HANDLE (INCATION UNKL) (84) PARKING BRAKE HANDLE OR OLOOR OR CONSOLE (85) PRONT SEAT CUSHION (86) PARKING BRAKE HANDLE (INCATION UNKL) (87) TITLES OF CASE VEHICLE (88) COATHON OF THE VEHICLE (89) UNDER SEAT BOTTOM (80) WATER PLEASE DESCRIBE)		·	(28)	FOOT CONTROLS (INCL. PARKING BRAKE PEDAL)
TRANSMISSION LEVER ON COLUMN			(91)	· · · · · · · · · · · · · · · · · · ·
(25) HARDWARE (TEM (SPECIFIC AREA UNKNOWN) (26) INSTRUMENT(S) (27) CONTROL KNOB(S) & LEVER(S) (FRONT) (28) CONTROL KNOB(S) & LEVER(S) (FRONT) (29) ROOF SIDE RAUL (20AT HOOK (67) IGNITION KEY (68) ROOF MIRROR (69) HARTER OR AIR CONDITIONING DUCTS (69) RAIR CONDITIONING OR VERTILATION OUTLET(S) (69) RAID (BUILT IN) (69) RAID (BUILT IN) (69) RADIO (BUILT IN) (69) RADIO (BUILT IN) (69) RADIO (BUILT IN) (69) ROOF MOUNTED CONTROLS/CONSOLES (69) REAR WINDOW (69) REAR SEAT CUSHION & BACK (60) EXTERIOR OF CASE VEHICLE (E.G. OUTSIDE SURFACE OF CASE VEHICLE (E.G. OUTSIDE SURFACE OF CASE VEHICLE (E.G. OUTSIDE MIRRORS, ANTENNA, TRIM) (60) REAR SEAT CUSHION & BACK (61) TINES OF CASE VEHICLE (62) EXTERIOR OF CASE VEHICLE (63) REAR WINDOW HEADER (64) TIRES OF CASE VEHICLE (65) REAR SEAT CUSHION & BACK (66) TOTAL OF CASE VEHICLE (67) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (69) TRANSMISSION LEVER ON STEERING COLUMN (60) TRANSMISSION LEVER ON STEERING COLUMN (61) TRANSMISSION LEVER ON STEERING COLUMN (62) TRANSMISSION LEVER ON FLOOR OR CONSOLE (63) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (65) PARKING BRAKE HANDLE OR FLOOR OR CONSOLE (67) PARKING BRAKE HANDLE OR FLOOR OR CONSOLE (68) PRONT SEAT CUSHION (69) TRANSMISSION SEAT (70) COTHER VEHICLE (71) TIRES OF OTHER VEHICLE (72) FRONT SEAT CUSHION (73) EXTERIOR OR SURFACE OF OTHER VEHICLE (74) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (75) TIRLINK OF OTHER VEHICLE (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) TIRLES OF OTHER VEHICLE (78) CONTROLS (INCL. PARKING BRAKE PEDAL) (79) WATER (89) UNDER SEAT BOTTOM (80) DUTSIDE SURFACE OF OTHER VEHICLE (71) OTHER VEHICLE (72) FRONT SEAT CUSHION SKIN (AIRBAG) (73) AIR CUSHION SKIN (AIRBAG) (74) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (75) OBJECTS (DESCRIBE)			(,	
(22) INSTRUMENT(S) (23) INSTRUMENT(S) (24) INSTRUMENT(S) (25) ROOF OR CONVERTIBLE TOP (26) INSTRUMENT(S) (27) CONTROL KNOB(S) & LEVER(S) (FRONT) (28) PARKING BRAKE HANDLE IN FRONT (29) COAT HOOK (39) PARKING BRAKE HANDLE IN FRONT (40) HEATER OR AIR CONDITIONING DUCTS (61) INSTRUMENT (S) (62) ROOF SIDE RAIL (43) BACKLIGHT HEADER (44) HEATER OR AIR CONDITIONING DUCTS (68) ROOF MOUNTED CONTROLS/CONSOLE (69) ROOL BAR (68) ROOF MOUNTED CONTROLS/CONSOLES (69) ROOF MOUNTED CONTROLS/CONSOLES (69) ROOF MOUNTED CONTROLS/CONSOLES (69) ROOF MOUNTED CONTROLS/CONSOLES (77) OUTSIDE SURFACE OF CASE VEHICLE (78) CONTROL KNOWN) (79) REAR WINDOW (79) REAR WINDOW HEADER (80) EXTERIOR OF CASE VEHICLE (79) CONTROL SYMPORY (70) REAR SEAT CUSHION & BACK (70) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (71) TRANSMISSION LEVER ON STEERING COLUMN (72) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (73) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (74) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (75) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (76) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (77) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (78) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (79) PARKING BRAKE HA	(33)	THANSAIISSION EEVEN ON COLUMN	Roos	
(82) INSTRUMENT(S) (83) CONTROL KNOB(S) & LEVER(S) (FRONT) (84) PARKING BRAKE HANDLE IN FRONT (85) ALD CONTROL KNOB (S) & LEVER(S) (FRONT) (86) PARKING BRAKE HANDLE IN FRONT (86) INSTRUMENT (18) DOME LIGHT (86) MIROR (87) BACKLIGHT HEADER (88) ROOF MOUNTED CONTROLS/CONSOLE (89) RADIO (BUILT IN) (89) ADD ON TAPE DECK. RADIO, A/C (88) ROOF MOUNTED CONTROLS/CONSOLES (89) ROOF MOUNTED CONTROLS/CONSOLES (89) ROOF MOUNTED CONTROLS/CONSOLES (80) ROOF MOUNTED CONTROLS/CONSOLES (81) CONTROLS (82) RADIO (BUILT IN) (82) REAR WINDOW (83) REAR WINDOW (84) PARKING BRAKE PEDALL (84) TRANSMISSION SELECTION LEVER (LOCATION UNIK) (89) TRANSMISSION LEVER ON STEERING COLUMN (44) TRANSMISSION LEVER ON STEERING CONSOLE (80) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (81) TRANSMISSION LEVER ON FLOOR OR CONSOLE (82) FRONT SEAT CUSHION (83) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (84) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (85) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (85) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (86) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (87) FRONT SEAT CUSHION (88) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (89) FRONT SEAT CUSHION (80) REAR SEAT CUSHION (81) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (82) FRONT SEAT CUSHION (83) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (84) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (85) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (86) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (87) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (88) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (89) UNDER SEAT GUSHION & BACK (79) WATER (ROUNDLE VER COTHER VEHICLE (89) FRONT SEAT CUSHION (80) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (70) OTHER VEHICLE (71) TIRES OF OTHER VEHICLE (72) PARKING BRAKE PABERING (73) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER, PLEASE DESCRIBE.) (79) WATER (89) UNDER SEAT BOTTOM (80) DETERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER, PLEASE DESCRIBE.) (81) OTHER VEHICLE (82) FRONT SEAT CUSHION SKIN (AURBAG) (83) RESTRAINT SYSTEM WEBBING (84) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (85) ON CONTROLS (INVALID F	(00)	LIADDINADE TEN COECIEC ADEA LINKNOVALI		DOOE OR CONVERTED E TOR
(82) CONTROL KNOB/S) & LEVER(S) (FRONT) (84) PARKING BRAKE HANDLE IN FRONT (85) MIRROR (86) MIRROR (87) IGNITION KEY (88) MORDITIONING OR VENTILATION OUTLET(S) (88) ROOF MOUNTED CONTROLS/CONSOLE (88) ROOF MOUNTED CONTROLS/CONSOLES (89) ADD-ON TAPE DECK. RADIO, AC (88) ROOF MOUNTED CONTROLS/CONSOLES (89) CONTROLS/CONSOLES (80) RADIO (BULLT IN) (80) RADIO (BULLT IN) (80) RADIO (BULLT IN) (81) MODO DE CASE VEHICLE (82) REAR WINDOW (83) REAR WINDOW (84) ARE WINDOW (85) REAR SEAT CUSHION & BACK (86) EXTERIOR SIDE ROOF RAIL OF CASE VEHICLE (87) CUTSIDE MIRRORS, ANTENNA, TRIMI) (89) REAR WINDOW (80) REAR SEAT CUSHION & BACK (81) TRANSMISSION LEVER ON STEERING COLUMN (84) TRANSMISSION LEVER ON STEERING COLUMN (85) PARKING BRAKE HANDLE (IN COLATION UNKC) (86) PARKING BRAKE HANDLE (IN COLATION UNKNOWN) (87) PARKING BRAKE HANDLE (IN FRONT (88) PARKING BRAKE HANDLE (IN COLATION UNKNOWN) (89) PARKING BRAKE HANDLE (IN COLATION UNKNOWN) (80) PARKING BRAKE HANDLE (IN COLATION UNKNOWN) (81) PARKING BRAKE HANDLE (IN COLATION UNKNOWN) (82) FRONT SEAT-BACK/S) (83) RESTRAINT SYSTEM MEBBING (84) VICTION SIGNAL SHARDLE ON FLOOR OR CONSOLE (85) FRONT SEAT CUSHION (86) PARKING BRAKE PEDAL) (87) PARKING BRAKE PEDAL) (88) UNDER SEAT CUSHION (89) AREA SEAT CUSHION (80) PARKING BRAKE PEDAL) (81) PARKING BRAKE PEDAL) (82) FRONT SEAT CUSHION (83) RESTRAINT SYSTEM MEBBING (84) VICTION SIGNAL PERSON (IN CLE PARKING BRAKE PEDAL) (85) TRUNK (OF OTHER VEHICLE (76) OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) GROUND (79) WATER (89) UNDER SEAT BOTTOM (80) PENETRATING OBJECT (NOT VEHICLE, GROUND, OWN ATTER, PLEASE DESCRIBE.) (81) UNDER SEAT GUTSION SKIN (AIRBAG) (82) CONTROL (INVALID FIELD FORM CODE)		· · · · · · · · · · · · · · · · · · ·	,	
(84) PARKING BRAKE HANDLE IN FRONT (65) IGNITION KEY (66) MIRROR (69) HEATER OR AIR CONDITIONING DUCTS (68) RADIO (BUILT IN) (68) ROOF MOUNTED CONTROLS/CONSOLES (69) ROLL BAR (68) SURFACE OF REAR INTERIOR (68) SURFACE OF REAR INTERIOR (69) REAR WINDOW (70) REAR WINDOW HEADER (80) REAR WINDOW HEADER (81) TRANSMISSION SELECTION LEVER (LOCATION UNIC.) (71) TRANSMISSION SELECTION LEVER (LOCATION UNIC.) (72) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (73) TRANSMISSION LEVER ON STEERING COLUMN (74) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (75) TRANSMISSION LEVER ON FLOOR OR CONSOLE (76) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (77) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (78) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (79) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (70) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (71) OTHER VEHICLE EXTERIOR HARDWARE (E.G. OUTSIDE MIRRORS, ANTENNA, TRIM) (75) FRONT SEAT-BACK(S) (76) OUTSIDE MIRRORS, ANTENNA, TRIM) (77) THER OF OTHER VEHICLE (78) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (79) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (70) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (71) OTHER VEHICLE EXTERIOR HARDWARE (E.G. OUTSIDE MIRRORS, ANTENNA, TRIM) (75) FRONT SEAT-BACK(S) (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) PORT CONTROLS (INCL. PARKING BRAKE PEDAL) (79) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (70) PORT OTHER VEHICLE (71) OTHER VEHICLE (72) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (73) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE (75) TRUNK OF OTHER VEHICLE (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) PORT SEAT CUSHION (79) WATER (89) UNDER SEAT BOTTOM (80) PORT SEAT CUSHION SIN (AIRBAG) (71) OTHER VEHICLE (73) OUTSIDE SURFACE OF OTHER VEHICLE (75) PRONT SEAT CUSHION SIN (AIRBAG) (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) OTHER VEHICLE (78) OUTSIDE SURFACE OF OTHER VEHICLE (79) WATER (-	• •	, ,	
(67) IGNITION KEY (18) DOME LIGHT (19) MIRROR (19) MIRROR (19) MIRROR (19) AIR CONDITIONING DUCTS (19) AIR CONDITIONING ON YENTILATION OUTLET(S) (19) AIR CONDITIONING ON YENTILATION OUTLET(S) (19) AIR CONDITIONING ON YENTILATION OUTLET(S) (19) RADIO (BULT IN) (19) SADIO (BULT IN) (19) TARONO MOUNTED CONTROLS/CONSOLES (19) ROOF MOUNTED CONTROLS/CONSOLES (27) OUTSIDE SURFACE OF CASE VEHICLE (SPECIFIC AREA UNKNOWN) (19) REAR WINDOW (19) REAR WINDOW HEADER (20) REAR WINDOW HEADER (21) REAR WINDOW HEADER (22) REAR WINDOW HEADER (23) REAR WINDOW HEADER (24) REAR WINDOW HEADER (25) REAR SEAT CUSHION & BACK (26) EXTERIOR SURFACE OF CASE VEHICLE (E6) OUTSIDE MIRRORS, ANTENNA, TRIMI) (27) PARKING BRAKE HANDLE (LOCATION UNK.) (28) TRANSMISSION LEVER ON STEERING COLUMN (29) FRANSMISSION LEVER ON STEERING COLUMN (20) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (20) PARKING BRAKE HANDLE IN FRONT (21) PARKING BRAKE HANDLE IN FRONT (22) FRONT SEAT-BACK(S) (23) FRONT SEAT-BACK(S) (24) ARMREST ON SEAT (25) FRONT SEAT-BACK(S) (26) REAR SEAT CUSHION (27) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (28) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (29) FRONT SEAT-BACK(S) (29) FRONT SEAT GUSHION (20) FRONT SEAT GUSHION (20) FRONT SEAT GUSHION (21) FRONT SEAT GUSHION (22) FRONT SEAT GUSHION (23) RESTRAINT SYSTEM WEBBING (24) AIRBAG (ACRS) SOME PARK WEBBING (25) EXTERIOR SUBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE) (29) AIRBAG (ACRS) COMPARTMENT DOORCOVER (20) AIRBAG (ACRS) COMPARTMENT DOORCOVER (21) AIRBAG (A				
(66) MIRROR (76) - HEATER OR AIR CONDITIONING DUCTS (77) AIR CONDITIONING OR VENTILATION OUTLET(S) (78) RADIO (BUILT IN) (78) ADD-ON TAPE DECK, RADIO, A/C (79) ROOF MOUNTED CONTROLS/CONSOLES (77) OUTSIDE SURFACE OF CASE VEHICLE (77) OUTSIDE SURFACE OF CASE VEHICLE (77) OUTSIDE SURFACE OF CASE VEHICLE (78) REAR WINDOW (79) REAR WINDOW HEADER (88) SURFACE OF REAR INTERIOR (89) REAR WINDOW HEADER (80) REAR WINDOW HEADER (80) REAR WINDOW HEADER (80) REAR WINDOW HEADER (80) REAR SEAT CUSHION & BACK (81) TRANSMISSION SELECTION LEVER (LOCATION UNK.) (81) TRANSMISSION LEVER ON STEERING COLUMN (81) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (84) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (85) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (86) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (87) FRONT SEAT BACK(S) (88) POOT CONTROLS (INCL. PARKING BRAKE PEDAL) (89) ARMREST ON SEAT (89) ARMREST SYSTEM WEBBING (89) ARBAGA (ARS) COMPARTMENT DOOR/COVER (80) AIRBAG (ACR) SCOMPARTMENT DOOR/COVER (81) AIRBAG (ACR) SCOMPARTMENT DOOR/COVER (82) AIRBAG (ACR) SCOMPARTMENT DOOR/COVER (83) RESTRAINT SYSTEM WEBBING (84) AIRBAG (ACR) SCOMPARTMENT DOOR/COVER (85) AIRBAG (ACR) SCOMPARTMENT DOOR/COVER (86) AIRBAG (ACR) SCOMPARTMENT DOOR/COVER (87) AIR CUSHION SIN (AIRBAG) (88) AREA SEAT CUSHION SIN (AIRBAG) (89) UNDER SEAT BOTTOM (80) DECTROLS (INCL. PARKING BRAKE PEDAL) (80) DECTROL OBJECT (INOT VEHICLE, GROUND, OR WATER, PLEASE DESCRIBE.) (81) OTHER VEHICLE (82) AIRBAG (ACR) SCOMPARTMENT DOOR/COVER (84) AIRBAG (ACR) SCOMPARTMENT DOOR/COVER (85) AIRBAG (ACR) SCOMPARTMENT DOOR/COVER (86) AIRBAG (ACR) SCOMPARTMENT DOOR/COVER (87) AIRBAG ACR SCOMPARTMENT DOOR/COVER (88) ARBAR SEAT CUSHION SIN (AIRBAG) (89) AIRBAG ACR SCOMPARTMENT DOOR/COVER (89) AIRBAG ACR SCOMPARTMENT DOOR/COVER (80) AIRBAG ACR SCOMPARTMENT DOOR/COVER (81) OTHER VEHICLE (81) OTHER VEHICLE (82) OBJECTS (DESCRIBE)	(84)	PARKING BRAKE HANDLE IN FRONT	(24)	COAT HOOK
(64) - HEATER OR AIR CONDITIONING DUCTS (68) ROLL BAR (69) ROLL SAR (69) COUTSIDE SURFACE OF CASE VEHICLE (69) REAR SEAT CUSHION SEAR (60) ROLL SAR (60) S	(67)	IGNITION KEY	(18)	DOME LIGHT
(01) AIR CONDITIONING OR VENTILATION OUTLET(S) (08) RADIO (BUILT IN) (08) RADIO (BUILT IN) (08) ROOF MOUNTED DECK, RADIO, AC (08) ROOF MOUNTED CONTROLS/CONSOLES (08) ROOF MOUNTED CONTROLS/CONSOLES (09) REAR WINDOW (09) REAR WINDOW (09) REAR WINDOW (09) REAR WINDOW HEADER (09) REAR WINDOW HEADER (09) REAR WINDOW HEADER (09) REAR WINDOW HEADER (09) REAR SEAT CUSHION & BACK (09) EXTERIOR SIDE ROOF RAIL OF CASE VEHICLE (11) TRANSMISSION SELECTION LEVER (LOCATION UNK.) (11) TRANSMISSION LEVER ON STEERING COLUMN (12) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (14) TRANSMISSION LEVER ON FLOOR OR CONSOLE (17) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (18) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (19) FRONT SEAT-BACK(S) (10) FRONT SEAT-BACK(S) (10) REAR SEAT CUSHION (11) ROOP OF THER VEHICLE (129) FRONT SEAT-BACK(S) (130) RESTRAINT SYSTEM HARDWARE (131) RESTRAINT SYSTEM HARDWARE (132) RESTRAINT SYSTEM HARDWARE (133) RESTRAINT SYSTEM WEBBING (134) RESTRAINT SYSTEM HARDWARE (135) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (146) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (147) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (148) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (149) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (140) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (141) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (142) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (143) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (144) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (145) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (146) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (147) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (148) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (149) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (140) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (141) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (146) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (147) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (148) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (149) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (140) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (141) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (142) AIRBAG (ACPS) COMPARTMENT DOOR/COVER (144) AIRBAG (ACPS) COMPARTMENT DOOR/COVER	(06)	MIRROR	(39)	BACKLIGHT HEADER
(68) RADIO (BUILT IN) (58) ADD-ON TAPE DECK, RADIO, A/C (68) ROOF MOUNTED CONTROLS/CONSOLES (37) OUTSIDE SURFACE OF CASE VEHICLE (SPECIFIC AREA UNKNOWN) (35) REAR WINDOW (39) REAR WINDOW HEADER (50) REAR SEAT CUSHION & BACK (61) TRANSMISSION SELECTION LEVER (LOCATION UNK) (59) TRANSMISSION LEVER ON STEERING COLUMN (64) TRANSMISSION LEVER ON STEERING COLUMN (65) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (64) TRANSMISSION LEVER ON STEERING COLUMN (65) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (65) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (65) POOT CONTROLS (INCL PARKING BRAKE PEDAL) (66) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (70) THEN VEHICLE EXTERIOR SIDE ROOF RAIL OF CASE VEHICLE (71) OTHER VEHICLE EXTERIOR TRIBLY OF OTHER VEHICLE (72) FRONT SEAT-BACK(S) (73) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE (74) HEADLIGHT OR FRONT GRILL OF OTHER VEHICLE (75) REAR SEAT CUSHION & BACK (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) REAR SEAT CUSHION & BACK (78) GROUND (79) FRONT SEAT-BACK(S) (70) REAR SEAT CUSHION & BACK (71) OTHER VEHICLE (73) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE (74) ARMREST ON SEAT (75) TRUNK OF OTHER VEHICLE (76) REAR SEAT CUSHION & BACK (77) GROUND (77) TIRES OF OTHER VEHICLE (78) GROUND (79) ARMREST ON SEAT (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECTS (INTO VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (81) ARBAG GAS (82) AIRBAG GAS (83) RESTRAINT SYSTEM WEBBING (84) AIRBAG GAS (85) KNEE RESTRAINT (86) AIRBAG GAS (87) AIR CUSHION SKIN (AIRBAG) (87) AIR CUSHION SKIN (AIRBAG) (88) KNEE RESTRAINT (89) UNDER SEAT BOTTOM (80) DO CONTACT (INVALID FIELD FORM CODE)	(04) -	HEATER OR AIR CONDITIONING DUCTS	(68)	ROOF MOUNTED CONTROLS/CONSOLE
(68) RADIO (BUILT IN) (58) ADD-ON TAPE DECK, RADIO, A/C (68) ROOF MOUNTED CONTROLS/CONSOLES (37) OUTSIDE SURFACE OF CASE VEHICLE (SPECIFIC AREA UNKNOWN) (35) REAR WINDOW (39) REAR WINDOW HEADER (50) REAR SEAT CUSHION & BACK (61) TRANSMISSION SELECTION LEVER (LOCATION UNK) (59) TRANSMISSION LEVER ON STEERING COLUMN (64) TRANSMISSION LEVER ON STEERING COLUMN (65) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (64) TRANSMISSION LEVER ON STEERING COLUMN (65) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (65) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (65) POOT CONTROLS (INCL PARKING BRAKE PEDAL) (66) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (70) THEN VEHICLE EXTERIOR SIDE ROOF RAIL OF CASE VEHICLE (71) OTHER VEHICLE EXTERIOR TRIBLY OF OTHER VEHICLE (72) FRONT SEAT-BACK(S) (73) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE (74) HEADLIGHT OR FRONT GRILL OF OTHER VEHICLE (75) REAR SEAT CUSHION & BACK (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) REAR SEAT CUSHION & BACK (78) GROUND (79) FRONT SEAT-BACK(S) (70) REAR SEAT CUSHION & BACK (71) OTHER VEHICLE (73) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE (74) ARMREST ON SEAT (75) TRUNK OF OTHER VEHICLE (76) REAR SEAT CUSHION & BACK (77) GROUND (77) TIRES OF OTHER VEHICLE (78) GROUND (79) ARMREST ON SEAT (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECTS (INTO VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (81) ARBAG GAS (82) AIRBAG GAS (83) RESTRAINT SYSTEM WEBBING (84) AIRBAG GAS (85) KNEE RESTRAINT (86) AIRBAG GAS (87) AIR CUSHION SKIN (AIRBAG) (87) AIR CUSHION SKIN (AIRBAG) (88) KNEE RESTRAINT (89) UNDER SEAT BOTTOM (80) DO CONTACT (INVALID FIELD FORM CODE)	(01)	AIR CONDITIONING OR VENTILATION OUTLET(S)	(69)	ROLL BAR
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(88) SURFACE OF REAR INTERIOR (23) REAR WINDOW (23) REAR WINDOW HEADER (50) REAR SEAT CUSHION & BACK (62) EXTERIOR SIDE ROOF RAIL, OF CASE VEHICLE (50) REAR SEAT CUSHION & BACK (63) TRUNK LID OF CASE VEHICLE (64) TIRES OF CASE VEHICLE INTERIOR-GENERAL (11) TRANSMISSION SELECTION LEVER (LOCATION UNK.) (59) TRANSMISSION LEVER ON STEERING COLUMN (69) TRANSMISSION LEVER ON PLOOR OR CONSOLE (70) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (85) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (85) PARKING BRAKE HANDLE IN FRONT (85) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (70) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (71) OTHER VEHICLE EXTERIOR HARDWARE (E.G. (72) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (73) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE (29) FRONT SEAT-BACK(S) (75) TRUNK OF OTHER VEHICLE (29) FRONT SEAT CUSHION (77) TIRES OF OTHER VEHICLE (51) FRONT SEAT CUSHION & GROUND (50) REAR SEAT CUSHION & BACK (78) GROUND (49) ARMREST ON SEAT (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER, PLEASE DESCRIBE.) (30) RESTRAINT SYSTEM WEBBING (31) RESTRAINT SYSTEM WEBBING (32) AIR CUSHION SKIN (AIRBAG) (33) RESTRAINT SYSTEM WEBBING (34) RESTRAINT SYSTEM WEBBING (35) AIR CUSHION SKIN (AIRBAG) (46) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (48) KNEE RESTRAINT (50) NO CONTACT (INVALID FIELD FORM CODE)	Dean		(25)	· · · · · · · · · · · · · · · · · · ·
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(82) EXTERIOR SIDE ROOF RAIL OF CASÉ VEHICLE (S5) REAR SEAT CUSHION & BACK (S6) TRUNK LID OF CASE VEHICLE (TRES OF CASE VEHICLE (TO CAS			(60)	·
SSO REAR SEAT CUSHION & BACK (63) TRUNK LID OF CASE VEHICLE INTERIOR-GENERAL (64) TIRES OF CASE VEHICLE INTERIOR-GENERAL TRANSMISSION SELECTION LEVER (LOCATION UNK.) BEYOND CASE VEHICLE BOUNDARY SSO TRANSMISSION LEVER ON STEERING COLUMN (36) AREA EXTERIOR TO CAR (SPECIFIC AREA UNK.) SSO TRANSMISSION LEVER ON FLOOR OR CONSOLE (70) HOOD OF OTHER VEHICLE OTHER VEHICLE EXTERIOR HARDWARE (E.G. OUTSIDE MIRRORS, ANTENNA, TRIM) SSO PARKING BRAKE HANDLE IN FRONT OTHER VEHICLE OTHER VEHICLE EXTERIOR HARDWARE (E.G. OUTSIDE MIRRORS, ANTENNA, TRIM) SSO PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (73) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE OTHER VEHICLE (74) HEADLIGHT OR FRONT GRILL OF OTHER VEHICLE OTHER VEHICLE (75) TRUNK OF OTHER VEHICLE OTHER VEHICLE (76) OUTSIDE SURFACE OF OTHER VEHICLE OTHER VEHICLE (77) TIRES OF OTHER VEHICLE OTHER VEHICLE (78) GROUND OTHER VEHICLE (79) WATER OTHER VEHICLE (79) WATER OTHER VEHICLE (79) WATER OTHER VEHICLE (79) WATER OTHER VEHICLE (79) OTHER VEHICLE OTHER VEHICLE (70) OTHER VEHICLE OTHER VEHICLE (70) OTHER VEHICLE O				
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(59) TRANSMISSION LEVER ON STEERING COLUMN (44) TRANSMISSION LEVER ON FLOOR OR CONSOLE (07) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (70) HOOD OF OTHER VEHICLE (71) OTHER VEHICLE EXTERIOR HARDWARE (E.G. OUTSIDE MIRRORS, ANTENNA, TRIM) (85) PARKING BRAKE HANDLE IN FRONT (86) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (77) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE (28) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (75) TRUNK OF OTHER VEHICLE (29) FRONT SEAT-BACK(S) (76) OUTSIDE SURFACE OF OTHER VEHICLE (51) FRONT SEAT CUSHION (77) TIRES OF OTHER VEHICLE (55) REAR SEAT CUSHION & BACK (78) GROUND (49) ARMREST ON SEAT (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING (35) AREA EXTERIOR TO CAR (SPECIFIC AREA UNK.) (70) HEAD RESTRAINT (71) OTHER VEHICLE (72) OBJECTS (DESCRIBE) (73) OBJECTS (DESCRIBE) (74) OBJECTS (DESCRIBE) (75) TRUNK OF OTHER VEHICLE (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) GROUND (79) WATER (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (81) OTHER VEHICLE (82) OBJECTS (DESCRIBE) (83) AREA EXTERIOR TO CAR UNK.)	INTERIOR	R-GENERAL		
(44) TRANSMISSION LEVER ON FLOOR OR CONSOLE (07) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (84) PARKING BRAKE HANDLE IN FRONT (85) PARKING BRAKE HANDLE IN FRONT (86) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (87) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (88) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (89) FRONT SEAT-BACK(S) (70) HOOD OF OTHER VEHICLE (71) OTHER VEHICLE STERIOR HARDWARE (E.G. OUTSIDE MIRRORS, ANTENNA, TRIM) (73) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE (74) HEADLIGHT OR FRONT GRILL OF OTHER VEHICLE (75) TRUNK OF OTHER VEHICLE (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) GROUND (79) WATER (89) UNDER SEAT CUSHION & BACK (78) GROUND (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (81) RESTRAINT SYSTEM WEBBING (82) RESTRAINT SYSTEM WEBBING (83) RESTRAINT SYSTEM WEBBING (84) RESTRAINT SYSTEM WEBBING (85) AIR CUSHION SKIN (AIRBAG) (86) OTHER VEHICLE (87) OBJECTS (87) AIR CUSHION SKIN (AIRBAG) (88) WISCELLANEOUS (89) KNEE RESTRAINT (90) NO CONTACT (INVALID FIELD FORM CODE)	(11)	TRANSMISSION SELECTION LEVER (LOCATION UNK.)	BEYOND	CASE VEHICLE BOUNDARY
(44) TRANSMISSION LEVER ON FLOOR OR CONSOLE (07) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (84) PARKING BRAKE HANDLE IN FRONT (85) PARKING BRAKE HANDLE IN FRONT (86) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (87) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (88) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (89) FRONT SEAT-BACK(S) (70) HOOD OF OTHER VEHICLE (71) OTHER VEHICLE STERIOR HARDWARE (E.G. OUTSIDE MIRRORS, ANTENNA, TRIM) (73) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE (74) HEADLIGHT OR FRONT GRILL OF OTHER VEHICLE (75) TRUNK OF OTHER VEHICLE (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) GROUND (79) WATER (89) UNDER SEAT CUSHION & BACK (78) GROUND (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (81) RESTRAINT SYSTEM WEBBING (82) RESTRAINT SYSTEM WEBBING (83) RESTRAINT SYSTEM WEBBING (84) RESTRAINT SYSTEM WEBBING (85) AIR CUSHION SKIN (AIRBAG) (86) OTHER VEHICLE (87) OBJECTS (87) AIR CUSHION SKIN (AIRBAG) (88) WISCELLANEOUS (89) KNEE RESTRAINT (90) NO CONTACT (INVALID FIELD FORM CODE)			(36)	AREA EXTERIOR TO CAR (SPECIFIC AREA UNK.)
(07) PARKING BRAKE HANDLE (LOCATION UNKNOWN) (84) PARKING BRAKE HANDLE IN FRONT (85) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (28) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (74) HEADLIGHT OR FRONT GRILL OF OTHER VEHICLE (29) FRONT SEAT-BACK(S) (76) OUTSIDE SURFACE OF OTHER VEHICLE (51) FRONT SEAT CUSHION (77) TIRES OF OTHER VEHICLE (50) REAR SEAT CUSHION (77) TIRES OF OTHER VEHICLE (89) UNDER SEAT BOTTOM (80) EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE (74) HEADLIGHT OR FRONT GRILL OF OTHER VEHICLE (75) TRUNK OF OTHER VEHICLE (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) GROUND (79) WATER (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (81) RESTRAINT SYSTEM HARDWARE (82) RESTRAINT SYSTEM WEBBING (83) RESTRAINT SYSTEM WEBBING (84) AIR CUSHION SKIN (AIRBAG) (85) OTHER VEHICLE (87) OBJECTS (DESCRIBE) (86) OTHER VEHICLE (79) WATER (89) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (87) AIR CUSHION SKIN (AIRBAG) (87) AIR CUSHION SKIN (AIRBAG) (88) WISCELLANEOUS (89) KNEE RESTRAINT (90) NO CONTACT (INVALID FIELD FORM CODE)		TRANSMISSION LEVER ON FLOOR OR CONSOLE	, ,	· · · · · · · · · · · · · · · · · · ·
(84) PARKING BRAKE HANDLE IN FRONT (85) PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (28) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (74) HEADLIGHT OR FRONT GRILL OF OTHER VEHICLE (75) TRUNK OF OTHER VEHICLE (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) FRONT SEAT-BACK(S) (79) GROUND (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING (35) AIR CUSHION SKIN (AIRBAG) (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT (50) NO CONTACT (INVALID FIELD FORM CODE)		•		
PARKING BRAKE HANDLE ON FLOOR OR CONSOLE (28) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (74) HEADLIGHT OR FRONT GRILL OF OTHER VEHICLE (75) TRUNK OF OTHER VEHICLE (76) OUTSIDE SURFACE OF OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) GROUND (79) WATER (89) UNDER SEAT CUSHION & BACK (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING (87) AIR CUSHION SKIN (AIRBAG) (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT (50) NO CONTACT (INVALID FIELD FORM CODE)		· · · · · · · · · · · · · · · · · · ·	(* .,	·
(28) FOOT CONTROLS (INCL. PARKING BRAKE PEDAL) (74) HEADLIGHT OR FRONT GRILL OF OTHER VEH. (75) TRUNK OF OTHER VEHICLE (76) OUTSIDE SURFACE OF OTHER VEHICLE (51) FRONT SEAT CUSHION (77) TIRES OF OTHER VEHICLE (50) REAR SEAT CUSHION & BACK (78) GROUND (49) ARMREST ON SEAT (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (33) RESTRAINT SYSTEM WEBBING (34) RESTRAINT SYSTEM WEBBING (87) AIR CUSHION SKIN (AIRBAG) (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (48) KNEE RESTRAINT (54) MISCELLANEOUS (55) TRUNK OF OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) GROUND (79) WATER (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (61) OTHER VEHICLE (72) OBJECTS (DESCRIBE) (73) MISCELLANEOUS (74) HEADLIGHT OR FRONT GRILL OF OTHER VEHICLE (75) TRUNK OF OTHER VEHICLE (77) TIRES OF OTHER VEHICLE (78) GROUND (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (81) OTHER VEHICLE (82) OBJECTS (DESCRIBE) (83) MISCELLANEOUS (84) KNEE RESTRAINT (85) MISCELLANEOUS (86) NO CONTACT (INVALID FIELD FORM CODE)			(72)	
(29) FRONT SEAT-BACK(S) (76) OUTSIDE SURFACE OF OTHER VEHICLE (51) FRONT SEAT CUSHION (77) TIRES OF OTHER VEHICLE (50) REAR SEAT CUSHION & BACK (78) GROUND (49) ARMREST ON SEAT (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING PENETRATING OBJECTS (87) AIR CUSHION SKIN (AIRBAG) (61) OTHER VEHICLE (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (72) OBJECTS (DESCRIBE) (46) AIRBAG GAS (48) KNEE RESTRAINT MISCELLANEOUS (30) HEAD RESTRAINT (00) NO CONTACT (INVALID FIELD FORM CODE)			, ,	
(29) FRONT SEAT-BACK(S) (76) OUTSIDE SURFACE OF OTHER VEHICLE (51) FRONT SEAT CUSHION (77) TIRES OF OTHER VEHICLE (50) REAR SEAT CUSHION & BACK (78) GROUND (49) ARMREST ON SEAT (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING PENETRATING OBJECTS (87) AIR CUSHION SKIN (AIRBAG) (61) OTHER VEHICLE (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (72) OBJECTS (DESCRIBE) (46) AIRBAG GAS (48) KNEE RESTRAINT MISCELLANEOUS (30) HEAD RESTRAINT (00) NO CONTACT (INVALID FIELD FORM CODE)	(28)	FOOT CONTHOLS (INCL. PAHKING BHAKE PEDAL)		
(51) FRONT SEAT CUSHION (50) REAR SEAT CUSHION & BACK (78) GROUND (49) ARMREST ON SEAT (79) WATER (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING (87) AIR CUSHION SKIN (AIRBAG) (87) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT (51) TIRES OF OTHER VEHICLE (60) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (61) OTHER VEHICLE (72) OBJECTS (DESCRIBE) (73) OBJECTS (DESCRIBE) (74) AIRBAG GAS (75) OBJECTS (DESCRIBE) (75) OBJECTS (DESCRIBE)				
(50) REAR SEAT CUSHION & BACK (49) ARMREST ON SEAT (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING (87) AIR CUSHION SKIN (AIRBAG) (87) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT (50) HEAD RESTRAINT (50) NO CONTACT (INVALID FIELD FORM CODE)	(29)		(76)	
(49) ARMREST ON SEAT (89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING (87) AIR CUSHION SKIN (AIRBAG) (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT (30) HEAD RESTRAINT (00) NO CONTACT (INVALID FIELD FORM CODE)	(51)	FRONT SEAT CUSHION	(77)	TIRES OF OTHER VEHICLE
(89) UNDER SEAT BOTTOM (80) EXTERIOR OBJECT (NOT VEHICLE, GROUND, OR WATER. PLEASE DESCRIBE.) (33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING PENETRATING OBJECTS (87) AIR CUSHION SKIN (AIRBAG) (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT MISCELLANEOUS (30) HEAD RESTRAINT (00) NO CONTACT (INVALID FIELD FORM CODE)	(50)	REAR SEAT CUSHION & BACK	(78)	GROUND
(33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING (B7) AIR CUSHION SKIN (AIRBAG) (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT (30) HEAD RESTRAINT (30) NO CONTACT (INVALID FIELD FORM CODE)	(49)	ARMREST ON SEAT	(79)	WATER
(33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING (B7) AIR CUSHION SKIN (AIRBAG) (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT (30) HEAD RESTRAINT (30) MO CONTACT (INVALID FIELD FORM CODE)	(89)	UNDER SEAT BOTTOM	(80)	EXTERIOR OBJECT (NOT VEHICLE, GROUND.
(33) RESTRAINT SYSTEM HARDWARE (34) RESTRAINT SYSTEM WEBBING (87) AIR CUSHION SKIN (AIRBAG) (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT (30) HEAD RESTRAINT (30) NO CONTACT (INVALID FIELD FORM CODE)	,,		, ,	· · · · · · · · · · · · · · · · · · ·
(34) RESTRAINT SYSTEM WEBBING (87) AIR CUSHION SKIN (AIRBAG) (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT (30) HEAD RESTRAINT PENETRATING OBJECTS (61) OTHER VEHICLE (72) OBJECTS (DESCRIBE) MISCELLANEOUS (00) NO CONTACT (INVALID FIELD FORM CODE)	(33)	RESTRAINT SYSTEM HARDWARE		
(87) AIR CUSHION SKIN (AIRBAG) (47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (46) AIRBAG GAS (48) KNEE RESTRAINT (30) HEAD RESTRAINT (61) OTHER VEHICLE (72) OBJECTS (DESCRIBE) (MISCELLANEOUS (00) NO CONTACT (INVALID FIELD FORM CODE)	,		PENETR	ATING OR IECTS
(47) AIRBAG (ACRS) COMPARTMENT DOOR/COVER (72) OBJECTS (DESCRIBE) (46) AIRBAG GAS (48) KNEE RESTRAINT MISCELLANEOUS (30) HEAD RESTRAINT (00) NO CONTACT (INVALID FIELD FORM CODE)				· ·
(46) AIRBAG GAS (48) KNEE RESTRAINT MISCELLANEOUS (30) HEAD RESTRAINT (00) NO CONTACT (INVALID FIELD FORM CODE)			* * *	
(48) KNEE RESTRAINT MISCELLANEOUS (30) HEAD RESTRAINT (00) NO CONTACT (INVALID FIELD FORM CODE)		· · · ·	(72)	ODJEC 13 (DESCRIBE)
(30) HEAD RESTRAINT (00) NO CONTACT (INVALID FIELD FORM CODE)			Man-	445040
(42) CHILD SEAT RESTRAINTS - (38) OTHER (E.G. FIRE. DESCRIBE)	(30)	— ·- · · - · · · · · · · · · ·	• •	· · · · · · · · · · · · · · · · · · ·
· · · · · · · · · · · · · · · · · · ·	(42)	CHILD SEAT RESTRAINTS	- (38)	OTHER (E.G. FIRE. DESCRIBE)
(43) CHILD SEAT (90) SPARE TIRE	(43)	CHILD SEAT	(90)	SPARE TIRE
(31) INTERIOR LOOSE OBJECT (96) INDUCED	(31)	INTERIOR LOOSE OBJECT	(96)	INDUCED
	(32)	OTHER OCCUPANT(S)	(97)	EJECTED, UNKNOWN CONTACT
			· ·	
(32) OTHER OCCUPANT(S) (97) EJECTED, UNKNOWN CONTACT		·	, - ,	
(32) OTHER OCCUPANT(S) (97) EJECTED, UNKNOWN CONTACT (52) INTERNAL FLYING GLASS (FROM ANY SOURCE) (98) IMPACT FORCE, "WHIPLASH",	· · · · · ·		(99)	
	(32)	OTHER OCCUPANT(S)	(97)	EJECTED, UNKNOWN CONTACT
(32) OTHER OCCUPANT(S) (97) EJECTED, UNKNOWN CONTACT		·	(98)	
(32) OTHER OCCUPANT(S) (97) EJECTED, UNKNOWN CONTACT (52) INTERNAL FLYING GLASS (FROM ANY SOURCE) (98) IMPACT FORCE, "WHIPLASH",	(41)	UNKNOWN IN LEHION SUMPACE		
(32) OTHER OCCUPANT(S) (97) EJECTED, UNKNOWN CONTACT (52) INTERNAL FLYING GLASS (FROM ANY SOURCE) (98) IMPACT FORCE, "WHIPLASH", (41) UNKNOWN INTERIOR SURFACE HYPEREXTENSION/COMPRESSION			(99)	UNKNOWN AHEA OF CONTACT



CODES FOR OCCUPANT INJURY CLASSIFICATION (OIC)

-		
1	DV D	
	DY R	UN.

- (H) HEAD/SKULL
- (F) FACE
- (N) NECK
- (S) SHOULDER
- (X) UPPER EXTREMITIES
- (A) ARM (UPPER)
- (E) ELBOW
- (R) FOREARM
- (W) WRIST/HAND
- (C) CHEST
- (M) ABDOMEN
- (B) BACK
- (P) PELVIC/HIP
- (Y) LOWER EXTREMITIES
- (T) THIGH
- (K) KNEE
- (L) LEG (LOWER)
- (Q) ANKLE/FOOT
- (O) WHOLE BODY
- (U) UNKNOWN

3 LESION

- (L) LACERATION
- (C) CONTUSION
- (A) ABRASION
- (F) FRACTURE
- (P) PERFORATION, PUNCTURE
- (K) CONCUSSION
- (V) AVULSION
- (R) RUPTURE
- (S) SPRAIN
- (D) DISLOCATION
- (N) CRUSH
- (M) AMPUTATION
- (B) BURN
- (G) DETACHMENT, SEPARATION
- (Z) FRACTURE AND DISLOCATION
- (T) STRAIN
- (E) TOTAL SEVERANCE, TRANSECTION
- (O) OTHER
- (U) UNKNOWN

4 SYSTEM/ORGAN

- (S) SKELETAL
- (V) VERTEBRAE
- (J) JOINTS
- (D) DIGESTIVE
- (L) LIVER
- (N) NERVOUS SYSTEM
- (B) BRAIN
- (C) SPINAL CORD
- (E) EARS
- (O) EYES
- (A) ARTERIES
- (H) HEART
- (Q) SPLEEN
- (G) UROGENITAL
- (K) KIDNEYS
- (R) RESPIRATORY
- (P) PULMONARY/LUNGS
- (M) MUSCLES
- (T) THYROID, OTHER ENDOCRINE GLAND
- (I) INTEGUMENTARY (SKIN)
- (W) ALL SYSTEMS IN REGION
- (U) UNKNOWN

2 ASPECT

- (R) RIGHT
- (L) LEFT
- (B) BILATERAL
- (C) CENTRAL
- (A) ANTERIOR/FRONT
- (P) POSTERIOR/BACK
- (S) SUPERIOR/UPPER
- (I) INFERIOR/LOWER
- (W) WHOLE REGION
- (U) UNKNOWN

SEVERITY 5 SYSTEM/ORGAN 4 LESION 9 ASPECT 0 BODY REGION 1

SEVERITY (OR *AIS*, ABBREVIATED INJURY SCALE)

- (0) NONE
- (1) MINOR
- (2) MODERATE
- (3) SERIOUS
- (4) SEVERE
- (5) CRITICAL
- (6) MAXIMUM
- (9) UNKNOWN

TEAM REPORT NUMBER: <u>U M - 3 7 1 3 - 9 8</u>

Duplicate columns 1-8 from the previous card. Module O C Format 0 9 10 11	2 12	OCCUPANT INFORMATION	OC-1
OCCUPANT IDENTIFICATION OCCUPANT NUMBER ROLE OF OCCUPANT AT 1ST IMPACT (1) MOTOR VEHICLE DRIVER (2) MOTOR VEHICLE PASSENGER (NOT DRIVER) (9) UNKNOWN	<u>O</u> <u>Z</u> 13 14 <u>Z</u>	PHYSICAL DESCRIPTION AGE IN YEARS (00) LESS THAN 1 YEAR (98) 98 YEARS OR OLDER (99) UNKNOWN AGE IN MONTHS (00) LESS THAN 1 MONTH (25) 25 MONTHS OR OLDER (99) UNKNOWN	25 20 21 2 5 22 23
OCCUPANT POSITION ROW LOCATION (1) FRONT (2) SECOND (3) THIRD (4) FOURTH (7) OTHER: (8) EXTERNAL TO PASSENGER COMPARTMENT (E.G. BED OF PICKUP) (9) UNKNOWN	16	MASS (kg) (999) UNKNOWN (220 lb) HEIGHT (cm) (999) UNKNOWN (6 ff 4 in) SEX (1) MALE (2) FEMALE (9) UNKNOWN	$ \frac{1}{24} \frac{0}{25} \frac{0}{26} $ $ \frac{1}{27} \frac{9}{28} \frac{3}{29} $ $ \frac{1}{30} $
LATERAL LOCATION (1) LEFT (2) LEFT CENTER (3) CENTER (4) RIGHT CENTER (5) RIGHT (6) ALL (LYING ON SEAT) (8) EXTERNAL TO PASSENGER COMPARTMENT (9) UNKNOWN	<u>5</u>	MEDICAL CONDITIONS TREATMENT/MORTALITY (00) NONE (01) FIRST AID AT SCENE (02) TREATED AT HOSPITAL/CLINIC BUT NOT ADMITTED (03) HOSPITALIZED FOR OBSERVATION LESS THAN 24 HOURS (04) HOSPITALIZED OVER 24 HOURS OR FOR SIGNIFICANT TREATMENT (05) FATAL, DEAD AT SCENE (06) FATAL, DOA	<u>O</u> <u>O</u> <u>3</u> 1
POSTURE (10) SITTING ON SEAT (11) SITTING ON SEAT IN ABNORMAL POSITION (E.G. FEET ON DASH, SIDEWAYS) (12) SITTING ON CONSOLE (20) ON LAP OR IN ARMS (30) STANDING ON SEAT (40) STANDING ON FLOOR (47) STANDING, EXTERNAL TO PASSENGER COMPARTMENT (50) IN BASSINET (60) IN CHILD SEAT (65) IN CHILD HARNESS (70) LYING ON SEAT (80) LYING/SITTING ON PASSENGER FLOOR (83) LYING/SITTING ON OTHER OBJECT IN PASSENGER COMPARTMENT: (85) ON CARGO FLOOR/FOLDED SEAT-BACK (87) LYING/SITTING, EXTERNAL TO	<u> </u>	(07) FATAL, DEAD WITHIN 24 HOURS (08) FATAL, DEAD 24 HOURS TO 31 DAYS LATER (09) FATAL, DEAD 31 DAYS TO 1 YEAR LATER (10) FATAL DEAD WITHIN UNKNOWN PERIOD (99) UNKNOWN INJURY SEVERITY SCORE (ISS) (99) UNKNOWN NON-IMPACT MED. CONDITIONS (0) NONE (1) YES, TIME & TYPE UNKNOWN (2) PRE-CRASH FATAL (CLINICAL DEATH AT WHEEL) (3) PRE-CRASH NON-FATAL (E.G. PRIOR INJURY, STROKE) (4) PREGNANT (5) POST-CRASH FATAL (DROWNING) (6) POST-CRASH NON-FATAL INJURY (7) OTHER:	<u>O</u> <u>O</u> 33 34
PASSENGER COMPARTMENT (97) OTHER: (99) UNKNOWN		(8) COMBINATION OF ABOVE (CIRCLE EACH) (9) UNKNOWN	

		OCCUPANT INFORMATION	OC-2
MEDICAL CONDITIONS (CONT.)		CHILD SEAT TYPE	
POLICE INJURY SEVERITY CODE FOR THIS OCCUPANT (0) O - NO INJURY (1) C - POSSIBLE INJURY (2) B - NON-INCAPACITATING (3) A - INCAPACITATING INJURY (4) K - FATAL (5) INJURED, SEVERITY UNKNOWN (6) DIED PRIOR TO IMPACT (7) NON-FATAL INJURY, SEVERITY UNKNOWN (9) UNKNOWN	<u>O</u> 36	(00) NONE USED (01) YES, USED (02) INTEGRAL, Chrysler Mini-van (88) NOT APPLICABLE (ADULT OR OLDER CHILD) (99) UNKNOWN CHILD SEAT MAKE/MODEL	8 8 41 43
RESTRAINT SYSTEM		-	
ACTIVE RESTRAINT SYSTEM (0) NONE (1) LAP BELT (2) SHOULDER HARNESS ONLY (3) BOTH LAP BELT & SHOULDER HARNESS (9) UNKNOWN	37	EJECTION DEGREE OF EJECTION (0) NONE (1) PARTIAL (2) COMPLETE (7) EJECTED, DEGREE UNKNOWN	<u>Q</u>
ACTIVE RESTRAINT SYSTEM USAGE (0) NONE (AVAILABLE BUT NOT USED) (1) LAP BELT ONLY (2) SHOULDER HARNESS ONLY (3) BOTH LAP BELT & SHOULDER HARNESS (7) IMPROPER USAGE (8) NOT APPLICABLE (NONE AVAILABLE) (9) UNKNOWN	3 36	(9) UNKNOWN IF EJECTED AREA OF EJECTION (01) WINDOW, LEFT SIDE (02) WINDOW, RIGHT SIDE (03) WINDOW, REAR (04) DOOR, LEFT SIDE (05) DOOR, RIGHT SIDE (06) DOOR, REAR OR TAILGATE (07) WINDSHIELD (08) ROOF OR OPEN CONVERTIBLE OR	98
PASSIVE RESTRAINT SYSTEM (0) NONE (1) AIRBAG INSTALLED (2) PASSIVE UPPER TORSO WITH KNEE BOLSTERS (3) PASSIVE UPPER TORSO WITHOUT KNEE BOLSTERS (4) PASSIVE LAP & UPPER TORSO (5) AIRBAG INSTALLED & PASSIVE RESTRAINT (7) OTHER: (9) UNKNOWN	<u>O</u> 30	FROM EXTERNAL AREA (96) EJECTED AREA UNKNOWN (97) OTHER AREA: (98) NOT APPLICABLE (NOT EJECTED) (99) UNKNOWN IF EJECTED IF OCCUPANT WAS EJECTED, DESCRIBE IN DETAIL BELOW:	
PASSIVE RESTRAINT SYSTEM USAGE (0) SYSTEM DEFEATED (1) AIRBAG NOT DEPLOYED (2) AIRBAG DEPLOYED (3) AIRBAG NOT REINSTALLED (4) PASSIVE UPPER TORSO USED (5) PASSIVE LAP & UPPER TORSO USED (6) SYSTEM USED IN MANUAL MODE (7) IMPROPER USAGE (8) NOT APPLICABLE (NOT ORIGINALLY EQUIPPED) (9) UNKNOWN	2 40	HEAD RESTRAINT HEAD RESTRAINT AVAILABLE FOR THIS POSITION (0) NOT EQUIPPED OR REMOVED (1) EQUIPPED (9) UNKNOWN	1/46

		OCCUPANT INFORMATION (OC-3
OCCUPANT EYEWEAR (0) NONE (1) GLASSES (2) CONTACTS (3) BOTH GLASSES AND CONTACTS (4) OTHER (8) NOT APPLICABLE (9) UNKNOWN	<u>Q</u>	SOURCE OF INFORMATION (0) INTERVIEW (1) HOSPITAL (2) AUTOPSY (3) POLICE (4) OTHER (5) LAY CORONER/EXTERNAL EXAM (7) COMBINATION OF ABOVE (CIRCLE) (8) NOT APPLICABLE (9) UNKNOWN	<u>O</u>

OCCUPANT INFORMATION OC-4 No Injury

Duplicate columns 1-8 from the previous card.

Module <u>| C</u> Format <u>0</u> <u>1</u> 12

NOTE: Each line in the table below is a separate record (card).

Duplicate columns 1 - 12 for each completed line.

OCCUPANT INJURY CLASSIFICATION

00		II INJUR	TI OLAS	SSIFICATION	Т	PRIM	MARY	oic		A	SSOC	CIATE	D OIC		COMMENTS
OCCUPANT NUMBER	INJURY NUMBER	PROBA START IN 1ST	BILITY (HOF WITH MOST CONTACT A	IN ORDER OF RIZONTALLY) . PROBABLE REA COLUMN. BLE CONTACT	BODY REGION 1	ASPECT N	LESION 3	SYSTEMORGAN 4	SEVERITY US	BODY REGION 1	ASPECT N	LESION 3	SYSTEMORGAN 4	SEVERITY 15	
13-14	15-16	17-18	19-20	COMMENTS	21	22	23	24	25	26	27	28	29	30	
02					_	_			_		_			-	
					-	_	_		_		_		_	-	
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umber 6						_	_	_	-	_	-		_	-	
Occupant Number" for each line.							_	_	-					-	
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CODES FOR AREAS OF POSSIBLE OCCUPANT CONTACT

FRONT	OF PASSENGER COMPARTMENT	SIDES	
(10)	SUNVISOR, FITTING(S) &/OR TOP MOLDING	. (20)	SURFACE OF SIDE INTERIOR
(12)	WINDSHIELD	(19)	
		(13)	
(05)	INSTRUMENT PANEL (SPECIFIC AREA UNKNOWN)	(24)	COAT HOOK
(54)	UPPER INSTRUMENT PANEL (X)		
(55)	MIDDLE INSTRUMENT PANEL (Y)	(22)	
(56)	LOWER INSTRUMENT PANEL (Z)	(21)	WINDOW FRAMES (SIDE)
(81)			
(02)	GLOVE COMPARTMENT AREA	(26)	
(47)	AIRBAG (ACRS) COMPARTMENT DOOR/COVER	(14)	
			B-PILLAR :
(57)	BENEATH INSTRUMENT PANEL		C-PILLAR
(53)	PARCEL TRAY	(17)	D-PILLAR
(48)	KNEE RESTRAINT	F	
(86)	VERTICAL CONSOLE	FLOOR	T 000
		(40)	FLOOR
(28)	FOOT CONTROLS (INCL. PARKING BRAKE PEDAL)	(27)	CONSOLE ON FLOOR OR BETWEEN SEATS
		(44)	TRANSMISSION LEVER ON FLOOR OR CONSOLE
(09)	STEERING ASSEMBLY (SPECIFIC AREA UNKNOWN)	(85)	PARKING BRAKE HANDLE ON FLOOR OR CONSOLE
(65)	STEERING WHEEL	(28)	FOOT CONTROLS (INCL. PARKING BRAKE PEDAL)
(66)	STEERING WHEEL COLUMN	(91)	KICKPANEL
(59)	TRANSMISSION LEVER ON COLUMN		
(55)		Roof	
(03)	HARDWARE ITEM (SPECIFIC AREA UNKNOWN)	(25)	ROOF OR CONVERTIBLE TOP
(82)	INSTRUMENT(S)	(10)	SUNVISOR, FITTING(S) &/OR TOP MOLDING
(83)	CONTROL KNOB(S) & LEVER(S) (FRONT)	(26)	ROOF SIDE RAIL
	PARKING BRAKE HANDLE IN FRONT	(24)	
(84)		(18)	DOME LIGHT
(67)	IGNITION KEY	(39)	BACKLIGHT HEADER
(06)	MIRROR	(68)	ROOF MOUNTED CONTROLS/CONSOLE
(04)	HEATER OR AIR CONDITIONING DUCTS	(69)	ROLL BAR
(01)	AIR CONDITIONING OR VENTILATION OUTLET(S)	(03)	TIGEL DATE
(08)	RADIO (BUILT IN)	EXTERIO	R SURFACE OF CASE VEHICLE
(58)	ADD-ON TAPE DECK, RADIO, A/C	(37)	
(68)	ROOF MOUNTED CONTROLS/CONSOLES	(37)	(SPECIFIC AREA UNKNOWN)
		(35)	HOOD OF CASE VEHICLE
REAR			EXTERIOR OF CASE VEHICLE (E.G.
(88)		(60)	OUTSIDE MIRRORS, ANTENNA, TRIM)
	REAR WINDOW	(22)	
(39)	REAR WINDOW HEADER	(62)	
(50)	REAR SEAT CUSHION & BACK	(63)	TRUNK LID OF CASE VEHICLE
		(64)	TIRES OF CASE VEHICLE
	-GENERAL	_	5
(11)	TRANSMISSION SELECTION LEVER (LOCATION UNK.)	BEYOND	CASE VEHICLE BOUNDARY
(59)	TRANSMISSION LEVER ON STEERING COLUMN	(36)	AREA EXTERIOR TO CAR (SPECIFIC AREA UNK.)
(44)	TRANSMISSION LEVER ON FLOOR OR CONSOLE	(70)	HOOD OF OTHER VEHICLE
(07)	PARKING BRAKE HANDLE (LOCATION UNKNOWN)	(71)	OTHER VEHICLE EXTERIOR HARDWARE (E.G.
	PARKING BRAKE HANDLE IN FRONT	(* - /	OUTSIDE MIRRORS, ANTENNA, TRIM)
(84)	PARKING BRAKE HANDLE IN FLOOR OR CONSOLE	(73)	EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE
(85)	PARKING BHAKE HANDLE ON FLOOR OR CONSOLE	(74)	HEADLIGHT OR FRONT GRILL OF OTHER VEH.
(28)	FOOT CONTROLS (INCL. PARKING BRAKE PEDAL)	• •	TRUNK OF OTHER VEHICLE
	•	(75)	OUTSIDE SURFACE OF OTHER VEHICLE
(29)	FRONT SEAT-BACK(S)	(76)	
(51)	FRONT SEAT CUSHION	(77)	TIRES OF OTHER VEHICLE
	REAR SEAT CUSHION & BACK	(78)	GROUND
	ARMREST ON SEAT	(79)	WATER
(89)	UNDER SEAT BOTTOM	(80)	EXTERIOR OBJECT (NOT VEHICLE, GROUND,
(55)			OR WATER. PLEASE DESCRIBE.)
(33)	RESTRAINT SYSTEM HARDWARE	_	
	RESTRAINT SYSTEM WEBBING		TING OBJECTS
(87)	AIR CUSHION SKIN (AIRBAG)		OTHER VEHICLE
(47)	AIRBAG (ACRS) COMPARTMENT DOOR/COVER	(72)	OBJECTS (DESCRIBE)
	AIRBAG GAS	A 4	
	KNEE RESTRAINT	MISCELLA	
	HEAD RESTRAINT		NO CONTACT (INVALID FIELD FORM CODE)
	CHILD SEAT RESTRAINTS	(,	OTHER (E.G. FIRE. DESCRIBE)
, . – ,	CHILD SEAT		SPARE TIRE
	INTERIOR LOOSE OBJECT		INDUCED
	OTHER OCCUPANT(S)		EJECTED, UNKNOWN CONTACT
(52)	INTERNAL FLYING GLASS (FROM ANY SOURCE)		IMPACT FORCE, "WHIPLASH",
(41)	UNKNOWN INTERIOR SURFACE	, ,	HYPEREXTENSION/COMPRESSION
(11)	CHARCALL HATE HOLL CO. II		UNKNOWN AREA OF CONTACT
		\ - -/	

Duplicate columns 1-8 from the previous card. Module O C Format 0 11		OCCUPANT INFORMATION	OC-1
OCCUPANT IDENTIFICATION		PHYSICAL DESCRIPTION	
OCCUPANT NUMBER ROLE OF OCCUPANT AT 1ST IMPACT	03	AGE IN YEARS (00) LESS THAN 1 YEAR (98) 98 YEARS OR OLDER (99) UNKNOWN	1 20
(1) MOTOR VEHICLE DRIVER (2) MOTOR VEHICLE PASSENGER (NOT DRIVER) (9) UNKNOWN	<u>Z</u>	AGE IN MONTHS (00) LESS THAN 1 MONTH (25) 25 MONTHS OR OLDER (99) UNKNOWN	7 22
OCCUPANT POSITION		MASS (kg) (999) UNKNOWN (120 /b)	0 5
ROW LOCATION (1) FRONT (2) SECOND	<u>Z</u>	HEIGHT (cm) (999) UNKNOWN (5 H 4 in)	1 6
(3) THIRD (4) FOURTH (7) OTHER: (8) EXTERNAL TO PASSENGER COMPARTMENT (E.G. BED OF PICKUP) (9) UNKNOWN	,,	SEX (1) MALE (2) FEMALE (9) UNKNOWN	30
LATERAL LOCATION (1) LEFT (2) LEFT CENTER (3) CENTER (4) RIGHT CENTER (5) RIGHT (6) ALL (LYING ON SEAT) (8) EXTERNAL TO PASSENGER COMPARTMENT (9) UNKNOWN	3/17	MEDICAL CONDITIONS TREATMENT/MORTALITY (00) NONE (01) FIRST AID AT SCENE (02) TREATED AT HOSPITAL/CLINIC BUT NOT ADMITTED (03) HOSPITALIZED FOR OBSERVATION LESS THAN 24 HOURS (04) HOSPITALIZED OVER 24 HOURS OR FOR SIGNIFICANT TREATMENT (05) FATAL, DEAD AT SCENE (06) FATAL, DOA	31
POSTURE (10) SITTING ON SEAT (11) SITTING ON SEAT IN ABNORMAL POSITION (E.G. FEET ON DASH, SIDEWAYS) (12) SITTING ON CONSOLE (20) ON LAP OR IN ARMS (30) STANDING ON SEAT (40) STANDING ON FLOOR (47) STANDING, EXTERNAL TO PASSENGER COMPARTMENT (50) IN BASSINET (60) IN CHILD SEAT	18 19	(07) FATAL, DEAD WITHIN 24 HOURS (08) FATAL, DEAD 24 HOURS TO 31 DAYS LATER (09) FATAL, DEAD 31 DAYS TO 1 YEAR LATER (10) FATAL DEAD WITHIN UNKNOWN PERIOD (99) UNKNOWN INJURY SEVERITY SCORE (ISS) (99) UNKNOWN NON-IMPACT MED. CONDITIONS	<u>0</u>
(65) IN CHILD HARNESS (70) LYING ON SEAT (80) LYING/SITTING ON PASSENGER FLOOR (83) LYING/SITTING ON OTHER OBJECT IN PASSENGER COMPARTMENT: (85) ON CARGO FLOOR/FOLDED SEAT-BACK (87) LYING/SITTING, EXTERNAL TO PASSENGER COMPARTMENT (97) OTHER: (99) UNKNOWN		(0) NONE (1) YES, TIME & TYPE UNKNOWN (2) PRE-CRASH FATAL (CLINICAL DEATH AT WHEEL) (3) PRE-CRASH NON-FATAL (E.G. PRIOR INJURY, STROKE) (4) PREGNANT (5) POST-CRASH FATAL (DROWNING) (6) POST-CRASH NON-FATAL INJURY (7) OTHER: (8) COMBINATION OF ABOVE (CIRCLE EACH) (9) UNKNOWN	35

		OCCUPANT INFORMATION	OC-2
MEDICAL CONDITIONS (CONT.)		CHILD SEAT TYPE	
POLICE INJURY SEVERITY CODE FOR THIS OCCUPANT (0) O - NO INJURY (1) C - POSSIBLE INJURY (2) B - NON-INCAPACITATING (3) A - INCAPACITATING INJURY (4) K - FATAL (5) INJURED, SEVERITY UNKNOWN (6) DIED PRIOR TO IMPACT (7) NON-FATAL INJURY, SEVERITY UNKNOWN (9) UNKNOWN	<u>O</u> 36	(00) NONE USED (01) YES, USED (02) INTEGRAL, Chrysler Mini-van (88) NOT APPLICABLE (ADULT OR OLDER CHILD) (99) UNKNOWN CHILD SEAT MAKE/MODEL	8 41
RESTRAINT SYSTEM			
ACTIVE RESTRAINT SYSTEM (0) NONE (1) LAP BELT (2) SHOULDER HARNESS ONLY (3) BOTH LAP BELT & SHOULDER HARNESS (9) UNKNOWN	37	EJECTION DEGREE OF EJECTION (0) NONE (1) PARTIAL (2) COMPLETE (7) EJECTED, DEGREE UNKNOWN	0 43
ACTIVE RESTRAINT SYSTEM USAGE (0) NONE (AVAILABLE BUT NOT USED) (1) LAP BELT ONLY (2) SHOULDER HARNESS ONLY (3) BOTH LAP BELT & SHOULDER HARNESS (7) IMPROPER USAGE (8) NOT APPLICABLE (NONE AVAILABLE) (9) UNKNOWN	38	(9) UNKNOWN IF EJECTED AREA OF EJECTION (01) WINDOW, LEFT SIDE (02) WINDOW, RIGHT SIDE (03) WINDOW, REAR (04) DOOR, LEFT SIDE (05) DOOR, RIGHT SIDE (06) DOOR, REAR OR TAILGATE (07) WINDSHIELD (08) ROOF OR OPEN CONVERTIBLE OR	9.
PASSIVE RESTRAINT SYSTEM (0) NONE (1) AIRBAG INSTALLED (2) PASSIVE UPPER TORSO WITH KNEE BOLSTERS (3) PASSIVE UPPER TORSO WITHOUT KNEE BOLSTERS (4) PASSIVE LAP & UPPER TORSO (5) AIRBAG INSTALLED & PASSIVE RESTRAINT (7) OTHER: (9) UNKNOWN	<u>O</u> 39	FROM EXTERNAL AREA (96) EJECTED AREA UNKNOWN (97) OTHER AREA: (98) NOT APPLICABLE (NOT EJECTED) (99) UNKNOWN IF EJECTED IF OCCUPANT WAS EJECTED, DESCRIBE IN DETAIL BELOW:	
PASSIVE RESTRAINT SYSTEM USAGE (0) SYSTEM DEFEATED (1) AIRBAG NOT DEPLOYED (2) AIRBAG DEPLOYED (3) AIRBAG NOT REINSTALLED (4) PASSIVE UPPER TORSO USED (5) PASSIVE LAP & UPPER TORSO USED (6) SYSTEM USED IN MANUAL MODE (7) IMPROPER USAGE (8) NOT APPLICABLE (NOT ORIGINALLY EQUIPPED) (9) UNKNOWN	8 40	HEAD RESTRAINT HEAD RESTRAINT AVAILABLE FOR THIS POSITION (0) NOT EQUIPPED OR REMOVED (1) EQUIPPED	<u>D</u>

		OCCUPANT INFORMATION	OC-3
OCCUPANT EYEWEAR (0) NONE (1) GLASSES (2) CONTACTS (3) BOTH GLASSES AND CONTACTS (4) OTHER (8) NOT APPLICABLE (9) UNKNOWN	<u>D</u>	SOURCE OF INFORMATION (0) INTERVIEW (1) HOSPITAL (2) AUTOPSY (3) POLICE (4) OTHER (5) LAY CORONER/EXTERNAL EXAM (7) COMBINATION OF ABOVE (CIRCLE) (8) NOT APPLICABLE	0 40

OCCUPANT INFORMATION OC-4 No injury

Duplicate columns 1-8 from the previous card.

Module <u>J</u> <u>C</u> Format <u>0</u> <u>1</u> 12

NOTE: Each line in the table below is a separate record (card).

Duplicate columns 1 - 12 for each completed line.

OCCUPANT INJURY CLASSIFICATION

						PRIMARY OIC				ASSO	CIATE	COMMENTS			
OCCUPANT NUMBER	INJURY NUMBER	PROBA START IN 1ST	BILITY (HOR WITH MOST CONTACT A	IN ORDER OF BIZONTALLY) . PROBABLE REA COLUMN. BLE CONTACT	BODY REGION 1	ASPECT N	LESION 3	SYSTEMORGAN 4	SEVERITY US	BODY REGION 1	ASPECT N	LESION 3	SYSTEMORGAN &	SEVERITY 15	÷
13-14	15-16	17-18	19-20	COMMENTS	21	22	23	24	25	26	27	28	29	30	
<u>o 3</u>					-	_	_			-			_	_	!
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Injury Classification IC-2

CODES FOR AREAS OF POSSIBLE OCCUPANT CONTACT

FRON	TOF PASSENGER COMPARTMENT	SIDES	
•)) SUNVISOR, FITTING(S) &/OR TOP MOLDING	. (20	•
(12	P) WINDSHIELD	(19	•
		(13	
(05	•	(24	I) COAT HOOK
(54	•	(22	() WINDOW GLASS (SIDE)
(55 (56	• • • • • • • • • • • • • • • • • • • •	(21	•
(81	•	(2)) WINDOW FRANCO (DIDE)
(02	· · · · · · · · · · · · · · · · · · ·	(26) ROOF SIDE RAIL
(47)		(14	
• • • •	,	(15	•
(57)	BENEATH INSTRUMENT PANEL	(16	C-PILLAR
(53)	PARCEL TRAY	(17)	D-PILLAR
(48)	KNEE RESTRAINT		
(86)	VERTICAL CONSOLE	FLOOR	
		(40)	
(28)	FOOT CONTROLS (INCL. PARKING BRAKE PEDAL)	(27)	
		(44)	
(09)	·	(85)	
(65)		(28)	•
(66)	STEERING WHEEL COLUMN	(91)	KICKPANEL
(59)	TRANSMISSION LEVER ON COLUMN	Door	
		Roof	0005 00 00411/507101 5 700
(03)	HARDWARE ITEM (SPECIFIC AREA UNKNOWN)	(25)	
(82)	INSTRUMENT(S)	(10)	
(83)	CONTROL KNOB(S) & LEVER(S) (FRONT)	(26)	ROOF SIDE RAIL
(84)	PARKING BRAKE HANDLE IN FRONT	(24)	
(67)	IGNITION KEY	(18)	DOME LIGHT
(06)	MIRROR	(39)	
(04)	HEATER OR AIR CONDITIONING DUCTS	(68)	
(01)	AIR CONDITIONING OR VENTILATION OUTLET(S)	(69)	ROLL BAR
(08)	RADIO (BUILT IN)	-	- 0
(58)	ADD-ON TAPE DECK, RADIO, A/C		OR SURFACE OF CASE VEHICLE
(68)	ROOF MOUNTED CONTROLS/CONSOLES	(37)	OUTSIDE SURFACE OF CASE VEHICLE
_			(SPECIFIC AREA UNKNOWN)
REAR		(35)	HOOD OF CASE VEHICLE
(88)		(60)	EXTERIOR OF CASE VEHICLE (E.G.
(23)	REAR WINDOW		OUTSIDE MIRRORS, ANTENNA, TRIM)
(39)	REAR WINDOW HEADER	(62)	
(50)	REAR SEAT CUSHION & BACK	(63)	TRUNK LID OF CASE VEHICLE
		(64)	TIRES OF CASE VEHICLE
NTERIOF	R-GENERAL	Devovo	CASE VEHICLE BOUNDARY
	TRANSMISSION SELECTION LEVER (LOCATION UNK.)		AREA EXTERIOR TO CAR (SPECIFIC AREA UNK.)
(59)	TRANSMISSION LEVER ON STEERING COLUMN	(36)	HOOD OF OTHER VEHICLE
(44)	TRANSMISSION LEVER ON FLOOR OR CONSOLE	(70)	OTHER VEHICLE EXTERIOR HARDWARE (E.G.
	PARKING BRAKE HANDLE (LOCATION UNKNOWN)	(71)	OUTSIDE MIRRORS, ANTENNA, TRIM)
(84)	PARKING BRAKE HANDLE IN FRONT	(30)	EXTERIOR SIDE ROOF RAIL OF OTHER VEHICLE
(85)	PARKING BRAKE HANDLE ON FLOOR OR CONSOLE	(73)	HEADLIGHT OR FRONT GRILL OF OTHER VEH.
(28)	FOOT CONTROLS (INCL. PARKING BRAKE PEDAL)	(74)	TRUNK OF OTHER VEHICLE
		(75)	OUTSIDE SURFACE OF OTHER VEHICLE
(29)	FRONT SEAT-BACK(S)	(76)	TIRES OF OTHER VEHICLE
٠,,	FRONT SEAT CUSHION	(77)	GROUND
(50)	REAR SEAT CUSHION & BACK	(78) (79)	WATER
(49)	ARMREST ON SEAT	(80)	EXTERIOR OBJECT (NOT VEHICLE, GROUND,
(89)	UNDER SEAT BOTTOM	(30)	OR WATER. PLEASE DESCRIBE.)
(33)	RESTRAINT SYSTEM HARDWARE		
(34)	RESTRAINT SYSTEM WEBBING	PENETRA	ITING OBJECTS
(87)	AIR CUSHION SKIN (AIRBAG)	(61)	OTHER VEHICLE
(47)	AIRBAG (ACRS) COMPARTMENT DOOR/COVER	(72)	OBJECTS (DESCRIBE)
(46)	AIRBAG GAS		
(48)	KNEE RESTRAINT	MISCELLA	ANEOUS
(30)	HEAD RESTRAINT	(00)	NO CONTACT (INVALID FIELD FORM CODE)
(42)	CHILD SEAT RESTRAINTS	*	OTHER (E.G. FIRE. DESCRIBE)
	CHILD SEAT	(90)	SPARE TIRE
	INTERIOR LOOSE OBJECT	(96)	INDUCED
	OTHER OCCUPANT(S)	(97)	EJECTED, UNKNOWN CONTACT
	INTERNAL FLYING GLASS (FROM ANY SOURCE)	\ <i>/</i>	IMPACT FORCE, "WHIPLASH",
	UNKNOWN INTERIOR SURFACE		HYPEREXTENSION/COMPRESSION
		(99)	UNKNOWN AREA OF CONTACT

Core for: BM 0713-M Core for: 00: 1999 Parellas 1;00 Gried Am EZ, 2 dear range Christ Blaster opt Strate VO. 30: 1999 Ford Famper Kr. 8 x 2 pidsop	Culti-Conditions, Beylight, Wholfer Clearly Pred Surface Bry Plant Construction, Aughan







Best Availat



st Availat





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98 #1





























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CASE NO. 68-39/3-68 CASE VEHICLE 1998 Postas TYPE Drawl Str. 5: days results OCCUPANT: Driver 28-year still female STATURE: NA) one pt the included: on ag ploing RESTRIPTION 3-point bett not more, sirting deployer SEVERITY BARE 1 | 885 1





CASE NO. SIA-2713-68 CASE VEHICLE 1888 Purshas

OCCUPANT Right from 20 year old male STREET, THE on 30 h Line (MASS, 190 kg 5222 kg) PRESTANCES Spoint between and arting dayloyed STREET, MASS A CO. 100 J





ORIE NO. DRI DTIO BE ORIE VEHICLE 1888 Fondat OCCUPANT Contin non-18 peer aid formis 21 x 7.0°C NEL on (6 in 4 in) MASS, 54 kg (100 to) PEET KAAL'S LAD BOT WOR (600 of 60kmays





PN 3713-98 #35